

**Katihar Medical College, Katihar**  
**Class Schedule for 1<sup>st</sup> Professional MBBS (Session – 2020 – 2021)**

Day & Date	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM			1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
Monday		Anatomy (L)	Physiology (L)	Anatomy	Physiology	Biochemistry	<b>L U N C H B R A E A K</b>	Anatomy	Physiology	Biochemistry
					Group-A	Group-B		Group-B		Group-A
Tuesday	Com- Medicine (L)	Physiology (L)	Anatomy (L)	Group-A	Group-B			Group-B	Group-A	
Wednesday		Anatomy (L)	Biochemistry (L)	Group-B		Group-A		Group-A	Group-B	
Thursday		Physiology (L)	Anatomy (L)	Group-A	Group-B			Group-B	Group-A	
Friday		Anatomy (L)		10AM to 12.30PM				Group-A		Group-B
				Anatomy Group-B		Physiology Group-A				
Saturday	Practical Com- Medicine	Biochemistry (L)		<b>11AM to 12PM</b>	<b>12PM to 1PM</b>		Group-A	Group-B		
				Physiology (L)	Anatomy (L)					

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**Week-1**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
01 Feb-21 Monday		Orientation programme	Orientation programme	Orientation programme	Orientation programme	<b>L U N C H B R A E A K</b>	White Coat Ceremony	White Coat Ceremony	
02 Feb-21 Tuesday	Com-Medicine CM1.1 Concept of public health (L)	Physiology PY 1.1 mammalian cell (L)	Anatomy AN 1.1 Introduction to Anatomy & Gen. nomenclature (L)	AN 8.1-8.4 Introduction to bone & cartilage Group-A DOAP	Physiology PY 2.11 DLC DOAP Group-B		AN 8.1-8.4 Introduction to bone & cartilage Group-B DOAP	Physiology PY 2.11 DLC DOAP Group-A	
03 Feb-21 Wednesday		Anatomy AN 1.2 Describe classification & Composition of bone & cartilage (L)	<b>Biochemistry</b> Basic <b>Biochemistry</b> BI 1.1 (L)	AN 65.1 Introduction to Histology Group-B DOAP	<b>Biochemistry</b> commonly used laboratory apparatus and equipments BI 11.1 DOAP Group-A		AN 65.1 Introduction to Histology Group-A DOAP	Physiology PY 2.11 DLC DOAP Group-B	
04 Feb-21 Thursday		Physiology PY 1.4 Apoptosis (L)	Anatomy AN 2.1 Describe parts, blood & nerve supply of long bone (L)	AN 8.1-8.3 Skeleton of UL & clavicle Group-A DOAP	Physiology PY 2.11 DLC DOAP Group-B		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 8.1-8.3 Skeleton of UL & clavicle Group-B DOAP	Physiology PY 2.11 DLC DOAP Group-A	Sports
05 Feb-21 Friday		Anatomy AN 2.5, 2.6 Joints-General consideration & classification (L)		10AM to 12.30PM			Anatomy AN 8.1-10.1 Scapula Group-B DOAP	Physiology PY 2.1 DLC DOAP Group-A	<b>Biochemistry</b> commonly used laboratory apparatus and equipments <b>BI 11.1</b> Group-B DOAP
06 Feb-21 Saturday	CM 2.1 DOAP Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community		<b>Biochemistry</b> Chemistry and Metabolism of Proteins <b>BI 5.1</b> (L)	11AM to 12PM	12PM to 1PM		Physiology PY 3.1 Neuron & neuroglia (L)	Anatomy AN 2.2 Ossification (L)	Physiology Group-B PY 2.11 DLC DOAP Group-B

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Week-2

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
08 Feb-21 Monday		Anatomy AN 3.1-3.3/PY 3.7 Muscle tissue (L) Sharing	Physiology (L) PY 1.3 Intercellular communication	Physiology Group-A PY 2.11 DLC DOAP	<b>Biochemistry BI 11.1</b> commonly used laboratory apparatus and equipments Group-B DOAP	<b>L U N C H B R A E A K</b>	AN 11.1 Humerus Group-B DOAP	<b>Biochemistry BI 11.1</b> commonly used laboratory apparatus and equipments Group-A DOAP	
09 Feb-21 Tuesday	Com- Medicine CM 1.2 concept of holistic health (L)	Physiology PY 2.1 Blood components (L)	Anatomy AN 4.1-4.3 Skin (L)	AN 8.6 Scapular fracture & avascular necrosis Integrated learning (Ortho) Nesting SGT Group-A	Physiology Group-B PY 2.11 DLC DOAP		AETCOM Module 1.5 Cadaver as first teacher Group-B	Physiology Group-A PY 2.11 DLC DOAP	
10 Feb-21 Wednesday		Anatomy AN 5.1-5.8 Introduction to cardiovascular system (L)	<b>Biochemistry Chemistry and Metabolism of Carbohydrates BI 3.1</b> (Carbohydrate) (L)	AN 65.2 Epithelial tissue & gland Group-B DOAP	<b>Biochemistry Group-A</b> commonly used laboratory apparatus and equipments <b>BI 11.1</b> DOAP		AETCOM Module 1.5 Cadaver as First teacher Group-A	Physiology Group-B PY 2.11 DLC DOAP	
11 Feb-21 Thursday	AN 8.6 Scapular fracture & avascular necrosis Integrated learning (Ortho) Nesting (L)	Physiology PY 1.5 Transport across cell membrane (L)	Anatomy AN 6.1-6.3 Lymphatic system (L)	AN 65.2 Epithelial tissue & gland Group-A DOAP	Physiology Group-B PY 2.11 DLC DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							Anatomy AN 9.1-9.3 Pectoral region & clavipectoral fossa Group-B DOAP	Physiology Group-A PY 2.11 DLC DOAP	Sports
12 Feb-21 Friday		Anatomy AN 7.1-7.3/ PY 10.5 Nervous system (L) Sharing		AN 8.6 Scapular fracture & avascular necrosis Integrated learning (Ortho) Nesting (L) Group-B	Physiology Group-A PY 2.11 DLC DOAP		Anatomy AN 9.1-9.3 Pectoral region & clavipectoral fossa Group-A DOAP	<b>Biochemistry BI 11.1</b> commonly used laboratory apparatus and equipments Group-B DOAP	
13 Feb-21 Saturday	Practical Com- Medicine CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community DOAP		<b>Biochemistry Chemistry and Metabolism of Lipids BI 4.1</b> (Lipid) (L)	11AM to 12PM	12PM to 1PM		Revision Group-A	Physiology Group-B PY 2.11 DLC DOAP	
				Physiology PY 3.2 Types, functions & properties of nerve fibers (L)	Anatomy AN 7.4-7.8 Nervous system (L)				

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**Week-3**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
15 Feb-21 Monday		Anatomy AN 66.1-66.2 Connective tissue (L)	Physiology (L) PY 4.1 Structure & functions of digestive system	Physiology PY 2.11 DLC DOAP Group-A	<b>Biochemistry BI 11.1</b> commonly used laboratory apparatus and equipments Group-B DOAP	<b>L U N C H  B R A E A K</b>	AN 11.1 Humerus Group-B DOAP	<b>Biochemistry BI 11.1</b> commonly used laboratory apparatus and equipments Group-A DOAP		
16 Feb-21 Tuesday	CM CM-1.7 Health Indicators (L)	Physiology PY 2.1 Blood components (L)	Anatomy AN 9.1 Pectoral region (L)	AN 8.6 Scapular fracture & avascular necrosis Integrated learning (Ortho) Nesting SGT Group-A	Physiology Group-B PY 2.11 DLC DOAP		AETCOM Module 1.5 Cadaver as first teacher Group-B	Physiology PY 2.11 DLC DOAP Group-A		
17 Feb-21 Wednesday		Anatomy AN 9.2-9.3 Breast (L)	<b>Biochemistry Chemistry and Metabolism of Proteins BI 5.1 (L)</b>	AN 65.2 Epiteheal tissue & gland Group-B DOAP	<b>Biochemistry Group-A</b> commonly used laboratory apparatus and equipments <b>BI 11.1</b> DOAP		2:30 PM to 4:30 PM			
18 Feb-21 Thursday		Phygy PY 4.2 Saliva (L)	Anatomy AN 10.1,10.2,10.4 Axilla, Axillary artery, axillary nerve (L)	AN 65.2 Epiteheal tissue & gland Group-A DOAP	Physiology Group-B PY 2.11 DLC DOAP		Gr. A Anatomy AN FEEDBACK	Physiology Group-B PY 2.11 DLC DOAP	4:30 PM to 6:00 PM  Sports	
19 Feb-21 Friday		Anatomy AN 10.3 Brachial plexus (L)		10AM to 12.30PM			Anatomy AN 11.1-11.4 Axilla Group-B DOAP	Physiology PY 2.11 DLC DOAP Group-A	Anatomy AN 9.1-9.3 Pectoral region & clavipectoral fossa Group-B DOAP	Physiology PY 2.11 DLC DOAP Group-A
20 Feb-21 Saturday	Community Medicine CM2.2 Socio-cultural factors in health , DOAP		<b>Biochemistry Metabolism and homeostasis BI 6.2 (L)</b>	11AM to 12PM	12PM to 1PM		Anatomy AN 11.1-11.4 Axilla Group-A DOAP	<b>Biochemistry BI 11.1</b> commonly used laboratory apparatus and equipments Group-B DOAP	Anatomy AN 11.1-11.4 Axilla Group-A DOAP	Physiology Group-B PY 2.11 DLC DOAP
				Physiology PY 1.8 RMP & Action potential (L)	Anatomy AN 10.8-10.10 Shoulder girdle (L)					

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**Week-4**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
22 Feb-21 Monday		Anatomy AN 10.11-10.12 Shoulder joint (L)	Physiology (L) PY 1.5 Transport across cell membrane	Physiology Group-A PY 2.11 DLC DOAP	<b>Biochemistry</b> <b>BI 11.2</b> preparation of buffers and estimation of pH Group-B (GD)	<b>L U N C H  B R A E A K</b>	Anatomy AN 11.1-11.4 Axilla Group-B DOAP	<b>Biochemistry</b> <b>BI 11.2</b> preparation of buffers and estimation of pH Group-A DOAP	
23 Feb-21 Tuesday	Com- Medicine CM1.7 Health Indicators (L)	Physiology PY 2.2 Plasma protein (L)	Anatomy AN 11.1-11.6 Arm- muscle &vessels (L)	Integrated learning (Ortho) AN11.3 Group-A SGT Nesting	Physiology Group-B PY 2.11 DLC DOAP		AN 71.1,71.2 Histo- Sclerous tissue Group-B DOAP	Physiology Group-A PY 2.11 DLC DOAP	
24 Feb-21 Wednesday		Anatomy AN 10.13 Axillary nerve &radial nerve &its applied (L)	<b>Biochemistry</b> <b>Chemistry and Metabolism of Carbohydrates</b> <b>BI 3.1</b> (L)	AN 11.1-11.4 Front of arm Group-B DOAP	<b>Biochemistry</b> Group-A <b>BI 11.2</b> preparation of buffers and estimation of pH(GD)		AN 71.1,71.2 Histo- Sclerous tissue Group-A DOAP	Physiology Group-B PY 2.11 DLC DOAP	
25 Feb-21 Thursday		Physiology PY 1.6 Body fluid (L)	Anatomy AN 78.1-78.3 (L)	Integrated learning (General Surgery) AN11.3 Group-A SGT Nesting	Physiology Group-B PY 2.11 DLC DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM  Sports
26 Feb-21 Friday		Anatomy AN 77.3-77.4 Male genetic organ&spermati c genesis (L)		10AM to 12.30PM			AN 10.1 Scapular region Group-B DOAP	Physiology Group-A PY 2.11 DLC DOAP	<b>Biochemistry</b> <b>BI 11.2</b> preparation of buffers and estimation of pH Group-B DOAP
				Integrated learning (Ortho) AN 11.3 Group-B SGT	Physiology PY 2.11 DLC DOAP Group-A				
27 Feb-21 Saturday	Practical Com- Medicine CM2.2 Socio-cultural factors in health Small Group Teaching. DOAP	<b>Biochemistry</b> <b>Chemistry and Metabolism of Lipids</b> <b>BI 4.1</b> (L)		11AM to 12PM	12PM to 1PM		AN 11.1-11.4 Back of arm Group-A DOAP	Physiology Group-B PY 2.11 DLC DOAP	
				Physiology PY 3.3 Degeneration & regeneration of nerve (L)	Anatomy AN 11.7 Ulnar nerve &median nerve &its applied (L)				

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**Week-5**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
01 March-21 Monday		Anatomy AN 11.6 Elbow joint &anastomosis artery (L)	Physiology (L) PY 1.7 pH & buffer	Physiology Group-A PY 2.11 Hb estimation DOAP	<b>Biochemistry</b> <b>BI 11.3</b> chemical components of normal urine Group-B (ECE)1	<b>L U N C H B R A E A K</b>	AN 11.1-11.4 Back of arm Group-B DOAP	<b>Biochemistry</b> <b>BI 11.3</b> chemical components of normal urine Group-A DOAP		
02 March-21 Tuesday	Com- Medicine CM1.8 Demographic Profile of India & impact on health (L)	Physiology (L) PY 2.3 Haemoglobin	Anatomy AN 78.1-78.3 Implantation &iformation of placenta (L)	AN 11.1-11.4 Back of arm Group-B DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP		AN 11.1-11.4 Back of arm Group-A DOAP	Physiology Group-A PY 2.11 Hb estimation DOAP		
03 March-21 Wednesday		Anatomy AN 78.1-78.3 Fertilization, morrulla&blasto cyst (L)	<b>Biochemistry</b> <b>BI 7.1</b> <b>Molecular biology</b> (L)	AN 11.5 Cubital fossa Group-B DOAP	<b>Biochemistry</b> <b>BI 11.3</b> chemical components of normal urine Group-A (ECE)1		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM  Sports	
04 March-21 Thursday		Physiology (L) PY 1.9 methods used in cell communication	Anatomy AN 78.4-78.5 Bilaminar &trimalinar disc (L)	AN 12.1-12.2 Radius Group-A DOAP	Physiology Group-B Hb estimation DOAP		AN 11.5 Cubital fossa Group-A DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP		
05 March-21 Friday		Anatomy AN 12.1-12.3 Nerve &vesseles of hand (L)		10AM to 12.30PM			AN 12.1-12.2 Ulna Group-B DOAP	Physiology Group-A Hb estimation DOAP	AN 12.1-12.2 Radius Group-B DOAP	Physiology Group-A PY 2.11 Hb estimation DOAP
06 March-21 Saturday	CM 1.9 &CM 1.10 Communication skill Doctor Pt. Relationship DOAP		<b>Biochemistry</b> <b>BI 5.1</b> (L)	11AM to 12PM	12PM to 1PM		AN 12.1-12.2 Ulna Group-A DOAP	<b>Biochemistry</b> <b>BI 11.3</b> chemical components of normal urine Group-B DOAP	AN 12.1-12.3 Front of forearm Group-A DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP
				11AM to 12PM	12PM to 1PM		Physiology (L) PY 3.4 neuro-muscular junction	Anatomy AN 12.5 Intrinsic muscles of hand (L)	AN 12.1-12.3 Front of forearm Group-A DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP

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**Week-6**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
08 March-21 Monday		Anatomy AN 12.10 Space of hand (L)	Physiology (L) PY 6.1 Functional anatomy of respiratory tract	Physiology Group-A PY 2.11 Hb estimation DOAP	<b>Biochemistry</b> <b>BI 11.4</b> discuss innate and adaptive immune responses Group-B Nesting Microbiology	<b>L U N C H  B R A E A K</b>	AN 12.1-12.3 Front of forearm Group-B DOAP	<b>Biochemistry</b> <b>BI 11.4</b> discuss innate and adaptive immune responses Group-A DOAP	
09 March-21 Tuesday	CM 1.3 Agent, host & environmental factors in health & disease (L)	Physiology (L) PY 2.3 Haemoglobin	Anatomy AN 13.4 Wrist joint (Radio carpal joint) (L)	AN 12.1-12.3 Front of forearm Group-A DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP		AN 12.1-12.3 Front of forearm Group-B DOAP	Physiology Group-A PY 2.11 Hb estimation DOAP	
10 March-21 Wednesday		Anatomy AN 14.1-14.4 Introduction to Lower limb (L)	<b>Biochemistry</b> <b>BI 6.2</b> Metabolism and homeostasis (L)	AN 12.4-12.7 Bones of Hand Group-B DOAP	<b>Biochemistry</b> <b>BI 11.4</b> discuss innate and adaptive immune responses Group-A Nesting Microbiology		AN 12.4-12.7 Bones of Hand Group-A DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP	
11 March-21 Thursday		Physiology (L) PY 6.2 Mechanics of respiration	Anatomy AN 20.3 Venous drainage of lower limb (L)	AN 12.4-12.7 Palm Group-A DOAP	Physiology Group-B PY 3.4 Integrated Learning Nesting (anaesthesiology)		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
				10AM to 12.30PM			AN 12.4-12.7 Palm Group-B DOAP	Physiology Group-A PY 2.11 Hb estimation DOAP	Sports
12 March-21 Friday		Anatomy Assessment & Feedback -1 (L)		Anatomy AN 12.11-12.15 Back of forearm Group-B DOAP	Physiology Group-A PY 3.4 Integrated Learning (anaesthesiology)		Anatomy AN 12.11-12.15 Back of forearm Group-A DOAP	<b>Biochemistry</b> <b>BI 11.4</b> discuss innate and adaptive immune responses Group-B DOAP	
13 March-21 Saturday	CM2.2 Sociocultural factors, family type & its role in health & disease, DOAP		<b>Biochemistry</b> <b>Chemistry and Metabolism of Lipids</b> <b>BI 4.1</b> (L)	11AM to 12PM Physiology / Pharmacology (L) PY 3.5 Neuromuscular blocking agent nesting	12PM to 1PM Anatomy AN 20.3-20.5 Inguinal lymph nodes & Lymphatic drainage (L)		Anatomy AN 12.11-12.15 Dorsum of Hand Group-A DOAP	Physiology Group-B PY 2.11 Hb estimation DOAP	

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Week-7

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
15 March-21 Monday		Anatomy AN 20.3 Deep fascia of lower limb (L)	Physiology Assessment & feedback (Theory) - 1	Physiology Group-A PY 2.11 RBC Count DOAP	<b>Biochemistry</b> Describe the principles of colorimetry Group-B SDL (Seminar)	L U N C H B R E A K	AN 12.11-12.15 Dorsum of Hand Group-B DOAP	<b>Biochemistry</b> Describe the principles of colorimetry <b>BI 11.6</b> Group-A AETCOM	
16 March-21 Tuesday	CM1.4 Natural history of disease (L)	Physiology (L) PY 2.4 Erythropoiesis	Anatomy AN 73.1 Introduction to genetics (L)	AN 13.1-13.5 Integrated learning (Radiology) Group-A	Physiology Group-B PY 2.11 RBC Count DOAP		Anatomy AN 14.1-14.2 Hip bone Group-B DOAP	Physiology Group-A PY 2.11 RBC Count DOAP	
17 March-21 Wednesday		Anatomy AN 73.1 Genetics- Morphological classification of chromosome (L)	<b>Biochemistry</b> Metabolism and homeostasis <b>BI 6.5</b> (L)	Anatomy Assessment &Feedback-1 Group-B	<b>Biochemistry</b> Describe the principles of colorimetry Group-A SDL (Seminar)		Anatomy Assessment &Feedback-1 Group-A	Physiology Group-B PY 2.11 RBC Count DOAP	
18 March-21 Thursday		Physiology (L) PY 4.2 Gastric juice	Anatomy AN 73.2 Karyotyping (L)	Anatomy Assessment &Feedback-1 Group-A	Physiology Group-B AETCOM Module 1.1 What does it mean to be a doctor ?		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM Sports
							Anatomy Assessment &Feedback-1 Group-	Physiology Group-A PY 2.11 RBC Count DOAP	
19 March-21 Friday		Anatomy AN 75.1/PY 9.1 Chromosomal anomalies (L) Sharing		Anatomy AN 13.1-13.5 Integrated learning Nesting (Radiology) Group-B	Physiology Group-A AETCOM Module 1.1 What does it mean to be a doctor?		Anatomy AN 14.1-14.2 Hip bone Group-A DOAP	<b>Biochemistry BI 11.6</b> Describe the principles of colorimetry  SGD Group A	
20 March-21 Saturday	CM2.2 Sociocultural factors, family type & its role in health & disease , DOAP		<b>Biochemistry</b> Metabolism and homeostasis <b>BI 6.9</b> (L)	11AM to 12PM Physiology (L) PY 3.6 Myasthenia gravis	12PM to 1PM Anatomy AN 15.4 Femoral sheath & femoral hernia (L)		AN 10.11-10.12 Shoulder Joint SDL Gr. A	Physiology Group-B PY 2.11 RBC Count DOAP	



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**Week-8**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
22 March-21 Monday	<b>Bihar-Diwas</b>					<b>L U N C H  B R A E A K</b>	<b>Bihar-Diwas</b>		
23 March-21 Tuesday	CM1.5 Application of intervention at various level of prevention (L)	Physiology (L) Erythropoiesis PY 2.4	Anatomy AN 15.1 Femoral nerve, obturator nerve & applied anatomy (L)	AN 14.1-14.2 Hip bone Group-A DOAP	Physiology Group-B PY 2.11 RBC Count DOAP		AN 14.1-14.2 Hip bone Group-B DOAP	Physiology Group-A PY 2.11 RBC Count DOAP	
24 March-21 Wednesday		Anatomy AN16.1-16.3 Sciatic nerve (L)	<b>Biochemistry</b> <b>Metabolism and homeostasis</b> <b>BI 6.5</b> (L)	AN 14.3 Femur & Patella Group-B DOAP	<b>Biochemistry</b> Paper chromatography of amino acid <b>BI 11.16</b> Group-A DOAP		AN 14.3 Femur & Patella Group-A DOAP	Physiology Group-B PY 2.11 RBC Count DOAP	
25 March-21 Thursday		Physiology (L) PY 4.2 Pancreatic juice	Anatomy AN17.1-17.3 Hip joint (L)	AN 14.3 Femur & Patella Group-A DOAP	Physiology Group-B Assessment & feedback (Practical) - 1		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
26 March-21 Friday		Anatomy AN17.1-17.3 Hip joint applied anatomy (L)		10AM to 12.30PM			AN 14.3 Femur & Patella Group-B DOAP	Physiology Group-A PY 2.11 RBC Count DOAP	Sports
				Anatomy AN15.1-15.5 Front of thigh Group-B DOAP	Physiology Group-A Assessment & feedback (Practical) - 1		Anatomy AN15.1-15.5 Front of thigh Group-A DOAP	<b>Biochemistry</b> Paper chromatography of amino acid <b>BI 11.16</b> Group-B DOAP	
27 March-21 Saturday	Community Medicine CM2.2 Sociocultural factors, family type & its role in health & disease , DOAP		<b>Biochemistry</b> <b>Metabolism and homeostasis</b> <b>BI 6.9</b> (L)	11AM to 12PM	12PM to 1PM		AN 10.3 Brachial plexus SDL Gr. A	physiology Group-B PY 2.11 RBC Count DOAP	
				Physiology (L) PY 3.7 & PY 3.8 Types of muscle fiber & action potential in muscle	Anatomy AN 18.4-18.7 Knee joint (L)				

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**Week-9**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
29 March-21 Monday	Holi					<b>L U N C H  B R A E A K</b>	Holi		
30 March-21 Tuesday	CM1.5 Application of intervention at various level of prevention (L)	Physiology (L) PY 2.5 Anaemia	Anatomy AN 18.4-18.7 Knee joint applied (L)	Anatomy AN15.1-15.5 Front of thigh Group-A DOAP	Physiology Group-B PY 2.11 RBC Count DOAP		Anatomy AN15.1-15.5 Front of thigh Group-B DOAP	Physiology Group-A PY 2.11 RBC Count DOAP	
31 March-21 Wednesday		Anatomy AN 20.1 Ankle joint (L)	<b>Biochemistry Assessment &amp; Feedback</b>	11 am to 2 pm AN 8.6 Scaphoid fracture and avascular necrosis ECE	<b>Biochemistry</b> Paper chromatography of amino acid Group-A <b>BI 11.16</b> DOAP		AN 8.6 Scaphoid fracture and avascular necrosis ECE Group-A	Physiology Group-B PY 2.11 RBC Count DOAP	
01 April-21 Thursday		Physiology (L) PY 4.2 Intestinal juice & bile	Anatomy AN 16.1-16.3 Common peroneal nerve & applied (L)	AN 16.1-16.3 Gluteal region Group-A DOAP	Physiology Group-B AETCOM Module 1.1  What does it mean to be a doctor ?		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 16.1- 16.3 Gluteal region Group-B DOAP	Physiology Group-A PY 2.11 RBC Count DOAP	Sports
02 April-21 Friday	Good Friday						Good Friday		
03 April-21 Saturday	Community Medicine CM2.3 Demonstrated in simulated environment the assessment of barrier to good health , DOAP	<b>Biochemistry</b> <b>Chemistry and Metabolism of Carbohydrates</b> <b>BI 3.8</b> (L)		11AM to 12PM  Physiology (L) PY 3.9 Muscle contraction	12PM to 1PM  Anatomy AN 20.2 Joints of foot (L)		AN 16.1-16.3 Gluteal region Group-A DOAP	Physiology Group-B PY 2.11 RBC Count DOAP	

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**Week-10**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
05 April-21 Monday		Anatomy AN 79.1-79.6 Folding of Embryonic disc (L)	Physiology (L) PY 6.3 Transport of gases	Physiology Group-A AETCOM Module 1.1 What does it mean to be a doctor ?	<b>Biochemistry Group-B</b> <b>1<sup>st</sup> Assessment &amp;Feedback Practical</b>	<b>L U N C H B R A E A K</b>	AN 16.1-16.3 Gluteal region Group-B DOAP	<b>Biochemistry Group-A</b> Paper chromatography of amino acid <b>BI 11.16(AETCOM)</b>	
06 April-21 Tuesday	CM1.6 Health promotion, education & communication on BCC (L)	Physiology (L) PY 2.5 Jaundice	Anatomy AN 79.1-79.6 Derivative of embryonic layer (L)	AN 16.5 Back of thigh Group-A DOAP	Physiology Group-B PY 2.11 BT & CT DOAP		AN 16.5 Back of thigh Group-B DOAP	Physiology Group-A PY 2.11 BT & CT DOAP	
07 April-21 Wednesday		Anatomy AN 44.1 Introduction to abdominal cavity (L)	<b>Biochemistry Chemistry and Metabolism of Proteins BI 5.2 (L)</b>	AN 14.3 Tibia Group-B DOAP	<b>Biochemistry Group-A</b> <b>1<sup>st</sup> Assessment &amp;Feedback Practical</b>		AN 14.3 Tibia Group-A DOAP	Physiology Group-B PY 2.11 BT & CT DOAP	
08 April-21 Thursday		Physiology (L) PY 4.2 bile	Anatomy AN 44.2 Interior abdominal wall with umbilicus (L)	AN 14.3 Fibula Group-A DOAP	Physiology Group-B SDL PY 1.2 Homeostasis		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 14.3 Fibula Group-B DOAP	Physiology Group-A PY 2.11 BT & CT DOAP	Sports
09 April-21 Friday		Anatomy Assessment of Feedback-2 (L)		10AM to 12.30PM				Anatomy AN 18.1-18.3 Anterolateral compartment of leg Group-A DOAP	<b>Biochemistry Group-B</b> Paper chromatography of amino acid <b>BI 11.16(AETCOM)</b>
				Anatomy AN 18.1-18.3 Anterolateral compartment of leg Group-B DOAP	Physiology Group-A SDL PY 1.8 Membrane potential				
10 April-21 Saturday	Com- Medicine CM2.3 Assessment of barrier to good health & good health seeking behaviour Small Group Teaching		<b>Biochemistry Chemistry and Metabolism of Lipids BI 4.2 (L)</b>	11AM to 12PM Physiology (L) PY 3.10 Mode of muscle contraction	12PM to 1PM Anatomy AN 44.7 Incision of abdominal wall & their applied anatomy (L)		AN 18.3-18.7 Dorsum of foot Group - A DOAP	Physiology Group-B PY 2.11 BT & CT DOAP	

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**Week-11**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
12 April-21 Monday		Anatomy AN 44.3 Rectus sheath & its content (L)	Physiology (L) PY 6.4 Patho-physiology of high altitude & deep sea diving	Physiology Group-A PY 2.11 RBC Indices Integrated learning (Pathology)	<b>Biochemistry BI 11.21</b> estimation of glucose Group-B Integrated learning	<b>L U N C H B R A E A K</b>	AN 18.3-18.7 Dorsum of foot Group - B DOAP	<b>Biochemistry BI 11.21</b> estimation of glucose Group-A DOAP	
13 April-21 Tuesday	CM2.4 social psychology, community behaviour, community relationship and its impact on health (L)	Physiology (L) PY 2.6 WBC formation	Anatomy AN 44.4 Inguinal canal & its embryological background (L)	AN 20.6-20.7 Integrated learning (Radiology) XRy Lower Limb Nesting SGT Group-A	Physiology Group-B PY 2.11 RBC Indices Integrated learning (Pathology)		AN 20.6-20.7 Integrated learning (Radiology) XRy Lower Limb Nesting SGT Group-B	Physiology Group-A PY 2.11 BT & CT DOAP	
14 April-21 Wednesday	Ambedkar Jayanti						Ambedkar Jayanti		
15 April-21 Thursday		Physiology (L) PY 4.3 GIT movement	Anatomy AN 47.1 Peritoneum & dis position of viscera (L)	Anatomy Assessment of Feedback-2 (Practical) Group A	Physiology Group-B AETCOM Module 1.1 What does it mean to be a doctor?	2:30 PM to 4:30 PM		4:30 PM to 6:00 PM	
16 April-21 Friday		Anatomy AN 47.2 Peritoneal reflexion (L)		10AM to 12.30PM		Anatomy Assessment of Feedback-2 (Practical) Group B	Physiology Group-A AETCOM Module 1.1 What does it mean to be a doctor?	Physiology Group-A PY 2.11 BT & CT DOAP	<b>Biochemistry BI 11.21</b> estimation of glucose Group-B DOAP
17 April-21 Saturday	Community Med CM 3.1 Describe the health hazards of air, water, noise, radiation and pollution DOAP		<b>Biochemistry Metabolism and homeostasis BI 6.8</b> (L)	11AM to 12PM		12PM to 1PM		AN 17.1-17.3 Hip joint SDL Group A	Physiology Group-B PY 2.11 BT & CT DOAP
				Physiology (L) PY 3.11 Energy source & muscle metabolism	Anatomy AN 47.3 Abdominal hernia (L)				

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**Week-12**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
19 April-21 Monday		Anatomy AN 52.8 Development of testis (L)	Physiology (L) PY 6.5 acclimatization & artificial respiration	Physiology Group-A PY 2.11 Blood group DOAP	<b>Biochemistry BI 11.7</b> estimation of serum creatinine Integrated learning General Medicine Group-B	L U N C H B R A E A K	Anatomy Revision Group-B	<b>Biochemistry BI 11.21</b> estimation of serum creatinine Group-A DOAP	
20 April-21 Tuesday	Com-Medicine (L) CM2.5	Physiology (L) PY 2.6 WBC formation	Anatomy AN 46.1-46.2 testis with spermatic cord (L)	AN 14.3 Skeleton of foot Group-A DOAP	Physiology Group-B PY 2.11 Blood group DOAP		AN 14.3 Skeleton of foot Group-B DOAP	Physiology Group-A PY 2.11 Blood group DOAP	
21 April-21 Wednesday		Anatomy AN 47.2-47.6/BI 6.14 Extra hepatic biliary apparatus (L) Sharing	<b>Biochemistry Metabolism and homeostasis BI 6.6</b> (L)	AN 19.3 Popliteal fossa Group-B DOAP	<b>Biochemistry BI 11.7</b> Group-A estimation of serum creatinine Integrated learning General Medicine		AN 19.3 Popliteal fossa Group-A DOAP	Physiology Group-B PY 2.11 Blood group DOAP	
22 April-21 Thursday		Physiology (L) PY 4.3 GIT movement	Anatomy AN 47.5-47.6 Duodenum & its relation (L)	AN 19.2-19.4 Back of leg Group-A DOAP	Physiology Group-B PY 2.11 TLC & DLC Integrated Learning (Pathology)		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 19.2-19.4 Back of leg Group-B DOAP	Physiology Group-A PY 2.11 Blood group DOAP	Sports
23 April-21 Friday		Anatomy AN 47.5-47.6 Stomach & its blood supply (L)		10AM to 12.30PM				Anatomy AN 19.5-19.7 Sole of foot Group-A DOAP	<b>Biochemistry BI 11.21</b> estimation of serum creatinine Group-B DOAP
				Anatomy AN 19.5-19.7 Sole of foot Group-B DOAP	Physiology Group-A PY 2.11 TLC & DLC Integrated Learning (Pathology)				
24 April-21 Saturday		Com- Medicine CM3.4 concept of solid waste, human excreta and sewage disposal  SGD	<b>Biochemistry Metabolism and homeostasis BI 6.7</b> (L)	11AM to 12PM	12PM to 1PM		Group-A AETCOM Module 1.5 Group-A	Physiology Group-B PY 2.11 Blood group DOAP	
				Physiology (L) PY 3.12 & PY 3.13 Gradation of muscular activity & myopathies	Anatomy AN 47.5-47.6 Pancreas & its applied anatomy (L)				

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**Week-13**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
26 April-21 Monday		Anatomy AN47.5-47.6 Spleen & its applied anatomy (L)	Physiology (L) PY 6.6 Hypoxia, cyanosis, periodic breathing	Physiology Group-A PY 2.12 ESR DOAP	<b>Biochemistry</b> (SDL) Group-B Seminar2	<b>L U N C H B R A E A K</b>	Group-A AETCOM Module 1.5 Group-B	<b>Biochemistry</b> <b>BI 11.7</b> estimation of serum creatinine Group-A DOAP	
27 April-21 Tuesday	CM 3.1 health hazards of air, water, noise, radiation and pollution (L)	Physiology (L) PY 2.7 Platelets	Anatomy AN47.5-47.6 Caecum & appendi x (L)	AN 44.7 Common abdominal incisions Integrated learning (General Surgery) Nesting Group-A	Physiology Group-B PY 2.12 ESR DOAP		AN 44.3 Rectus sheath Group-B DOAP	Physiology Group-A PY 2.12 ESR DOAP	
28 April-21 Wednesday			<b>Biochemistry</b> <b>Metabolism and</b> <b>homeostasis</b> <b>BI 6.9</b> (L)	AN 44.4-44.5 Anatomical basis of inguinal hernia Integrated learning (General Surgery) Nesting Group-B	<b>Biochemistry</b> (SDL) Group-A Seminar2		AN 44.4 Rectus sheath Group-A DOAP	Physiology Group-B PY 2.12 ESR DOAP	
29 April-21 Thursday		Physiology (L) PY 6.7 Lung function tests	Anatomy AN 47.9 Inferior vena cava (L)	AN 44.4-44.5 Anatomical basis of inguinal hernia Integrated learning (General Surgery) Nesting Group-A	Physiology Group-B PY 2.12 Haematocrit DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 44.4 Rectus Sheath Group-B DOAP	Physiology Group-A PY 2.12 Haematocrit DOAP	Sports
30 April-21 Friday		Anatomy AN 47.12 Lumbar plexus (L)		10AM to 12.30PM					
				AN 44.7 Common abdominal incisions Integrated learning (General Surgery) Nesting Group-B	Physiology Group-A PY 2.12 Haematocrit DOAP		AN 44.4-44.5 Inguinal canal Group-A DOAP		<b>Biochemistry</b> <b>BI 11.7</b> estimation of serum creatinine Group-B DOAP
01 May-21 Saturday	Effect of housing on health <b>CM 3.5</b> <b>(SGD, DOAP)</b>		<b>Biochemistry</b> <b>Chemistry and</b> <b>Metabolism of</b> <b>Proteins</b> <b>BI 5.2</b> (L)	11AM to 12PM		12PM to 1PM			
			Physiology (L) <b>PY 5.1 anatomy of</b> <b>heart</b>	12PM to 1PM		AN 44.6-44.7 Opening of abd. Cavity & general disposition of abd. viscera Group-A DOAP		Physiology Group-B PY 2.12 Haematocrit DOAP	
				Anatomy AN 45.1-45.3 Muscles fascia of posterior abdominal wall (L)					

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
03 May-21 Monday		Anatomy AN 47.9 Abdominal aorta ( L )	Physiology ( L ) PY5.2Properties of cardiac muscle	Physiology Group-A SDL PY3.9 molecular basis of muscle contraction	<b>Biochemistry</b> Group-B urine analysis to estimate and determine normal and abnormal <b>BI 11.4</b> (GD)	L U N C H B R A E A K	AN 44.6-44.7 Opening of abd. Cavity &general disposition of abd. viscera Group-B DOAP	<b>Biochemistry</b> <b>BI 11.4</b> urine analysis to estimate and determine normal and abnormal Group-A DOAP	
04 May-21 Tuesday	Radiation, temperature, humidity ,air velocity <b>CM 3.1(L)</b>	Physiology ( L ) PY 2.7 Formation of platelets, functions and variations.	Anatomy AN 52.7 Urogenital System - Development ( L )	AN 44.6-44.7 Opening of abd. Cavity &general disposition of abd. viscera Group-A DOAP	Physiology Group-B SDL PY2.3 Haemoglobin		AN 44.6-44.7 Opening of abd. Cavity &general disposition of abd. viscera Group-B DOAP	Physiology Group-A PY 2.13 Reticulocyte count DOAP	
05 May-21 Wednesday		Anatomy AN -52.8 Male &female reproductive system ( L )	<b>Biochemistry</b> <b>Metabolism and homeostasis</b> <b>BI 6.10</b> ( L )	11 am to 2 pm AN 14.3 Ossification femur &tibia (FMT) Group-B ECE	<b>Biochemistry</b> Group-A urine analysis to estimate and determine normal and abnormal <b>BI 11.4</b> (GD)		AN 47.5-47.9 Stomach Group-A DOAP	Physiology Group-B PY 2.13 Reticulocyte count DOAP	
06 May-21 Thursday		Physiology ( L ) PY 4.3 GIT movement	Anatomy AN 52.2 Kidney- Gross anatomy ( L )	11 am to 2 pm AN 14.3 Ossification femur &tibia (FMT) Group-B ECE	Physiology Group-B PY 2.13 Reticulocyte count DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							Group-B AN 47.5-47.9 Stomach Group-A DOAP	Physiology Group-A PY 2.13 Reticulocyte count DOAP	Sports
07 May-21 Friday	Jumetulwida					Jumetulwida			
08 May-21 Saturday	Vectors: identification & control <b>CM 3.7</b>  <b>(SGD,DOAP)</b>	<b>Biochemistry</b> <b>Chemistry and Metabolism of Proteins</b> <b>BI 5.3</b> ( L )	11AM to 12PM Physiology/ G. Medicine ( L ) PY5.4 & PY5.5 <b>E.C.G</b> Nesting	12PM to 1PM Anatomy AN 48.1 Pelvic wall ( L )		AETCOM Module 1.3 (Group-A)	Physiology Group-B PY 2.13 Reticulocyte count DOAP		

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**Week-15**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
10 May-21 Monday		Anatomy AN 48.1 Pelvic wall- applied (L)	Physiology (L) PY5.6 abnormal ECG	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY2.5 Anaemia	<b>Biochemistry</b> <b>BI 11.5</b> urine for inborn errors & describe the use of paper chromatography <b>(ECE)</b> Group-B	L U N C H B R A E A K	AETCOM Module 1.3 The Doctor Patient Relationship (Group-B)	<b>Group-A</b> urine for inborn errors & describe the use of paper chromatography <b>BI 11.5</b> DOAP	
11 May-21 Tuesday	Concepts of safe and wholesome water & its sources <b>CM 3.2</b> (L)	Physiology (L) PY 4.4 Digestion & absorption of nutrients	Anatomy AN 48.2 Rectum (L)	AN 18.6 Integrated learning Knee joint Injuries (Orthopaedics) Group-A Nesting	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY2.5 Anaemia		AN 47.5-47.9 Liver Group-B DOAP	Physiology Group-A PY 2.13 Platelet count DOAP	
12 May-21 Wednesday		Anatomy AN 48.2 Rectum- Gross (L)	<b>Biochemistry</b> <b>Enzyme</b> <b>BI 2.1</b> (L)	AN 18.6 Integrated learning Knee Joint Injuries (Orthopaedics) Nesting Group-B	<b>Biochemistry</b> <b>BI 11.5</b> urine for inborn errors & describe the use of paper chromatography <b>(ECE)</b> Group-A		AN 47.5-47.9 Liver Group-A DOAP	Physiology Group-B PY 2.13 Platelet count DOAP	
13 May-21 Thursday	Id-ul-Fitra					Id-ul-Fitra			
14 May-21 Friday	Id-ul-Fitra					Id-ul-Fitra			
15 May-21 Saturday	Id-ul-Fitra					Id-ul-Fitra			



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**Week-16**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
17 May-21 Monday		Anatomy AN 48.2 Rectum - Applied (L)	Physiology (L) PY5.7 Haemodynamics	Physiology Group-A PY 2.13 Reticulocyte & platelet count Integrated Learning (Pathology)	<b>Biochemistry BI 11.8</b> Integrated Learning <b>Physiology Group-B</b>	L U N C H B R A E A K	AN 18.4-18.7 Knee joint SDL Group B	<b>Group-A BI 11.8</b> estimation of serum proteins, albumin and A:G ratio DOAP	
18 May-21 Tuesday	Concepts of safe and wholesome water & its sources <b>CM 3.2 (L)</b>	Physiology (L) Py2.8 Hemostasis	Anatomy AN 48.2 Anal canal (L)	AN 47.3 Integrated learning (General Surgery) Anatomical basis of ascites & peritonitis Nesting SGT Group-A	Physiology Group-B PY 2.13 Reticulocyte & platelet count Integrated Learning (Pathology)		AN 52.1 Histo- Oesophagus, stomach Group-B DOAP	Physiology Group-A PY 11.13 General physical examination DOAP	
19 May-21 Wednesday			<b>Biochemistry Enzyme BI 2.3 (L)</b>	AN 47.5-47-7 Duodenam,pancreas, spleen Group-B DOAP	<b>Biochemistry Integrated Learning Physiology Group-A</b>		AN 52.1 Histo- Oesophagus, stomach Group-A DOAP	Physiology Group-B PY 11.13 General physical examination DOAP	
20 May-21 Thursday		Physiology (L) PY 4.4 Digestion & absorption of nutrients	Anatomy AN 48.2, 48.5,48.6 Urinary Bladder (L)	AN 47.5-47-7 Duodenam,pancreas, spleen Group-A DOAP	Physiology Group-B PY 11.13 General physical examination DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 52.1 Histo- Liver & Gall bladder Group-B DOAP	Physiology Group-A PY 11.13 General physical examination DOAP	Sports
21 May-21 Friday		Anatomy AN 48.5 Prostate – Gross anatomy (L)		10AM to 12.30PM				AN 52.1 Histo- Liver & Gall bladder Group-A DOAP	<b>Group-B BI 11.8</b> estimation of serum proteins, albumin and A:G ratio DOAP
				Anatomy AN 20.8 Integrated learning (General Medicine) Palpation of peripheral arteries Nesting SGT Group-B	Physiology Group-A PY 6.9 Exam. of respiratory system DOAP				
22 May-21 Saturday	Compilation of data and preparation of family health care book for presentation  SDL		<b>Biochemistry Chemistry and Metabolism of Lipids BI 4.3 (L)</b>	11AM to 12PM	12PM to 1PM			Revision Group-A	Physiology Group-B PY 6.9 Exam. of respiratory system DOAP
				Physiology (L) PY5.7 Haemodynamics	Anatomy AN 48.7 Prostate – Applied anatomy (L)				

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Week-17

<b>Date&amp; Day</b>	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM	1.30 PM to 2.30 PM	2:30 PM to 5:00 PM
24 May-21 Monday	1 <sup>st</sup> INTERNAL ASSESSMENT				<b>L</b> <b>U</b> <b>N</b> <b>C</b> <b>H</b> <b>B</b> <b>R</b> <b>A</b> <b>E</b> <b>A</b> <b>K</b>	1 <sup>st</sup> INTERNAL ASSESSMENT
25 May-21 Tuesday	1 <sup>st</sup> INTERNAL ASSESSMENT					1 <sup>st</sup> INTERNAL ASSESSMENT
26 May-21 Wednesday	1 <sup>st</sup> INTERNAL ASSESSMENT					1 <sup>st</sup> INTERNAL ASSESSMENT
27 May-21 Thursday	1 <sup>st</sup> INTERNAL ASSESSMENT					1 <sup>st</sup> INTERNAL ASSESSMENT
28 May-21 Friday	1 <sup>st</sup> INTERNAL ASSESSMENT					1 <sup>st</sup> INTERNAL ASSESSMENT
29 May-21 Saturday	1 <sup>st</sup> INTERNAL ASSESSMENT					1 <sup>st</sup> INTERNAL ASSESSMENT

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**Week-18**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
31 May-21 Monday		Anatomy AN 48.2 Uterus- Gross anatomy (L)	Physiology (L) PY5.3 cardiac cycle	Physiology Group-A PY 6.9 Exam. of respiratory system DOAP	<b>Biochemistry</b> BI 11.9 basic principles involved in the functioning of instruments (SDL) Group-B	L U N C H B R A E A K	AN 44.5 Inguinal canal SDL <b>Group B</b>	<b>Biochemistry</b> (BI 11.9) basic principles involved in the functioning of instruments Group-A DOAP		
01 June-21 Tuesday	CM3.3 the aetiology and basis of water borne diseases /jaundice/he patitis/ (L) Integration with MICRO	Physiology / Pathology (L) Py2.8 Hemophilia, & purpura Nesting	Anatomy AN 48.5 Uterus applied anatomy (L)	AN 47.5 Small intestine & mesentery Group-A DOAP	Physiology Group-B PY 6.9 Exam. of respiratory system DOAP		AN 47.5 Small intestine & mesentery Group-B DOAP	Physiology Group-A PY 6.9 Exam. of respiratory system DOAP		
02 June-21 Wednesday		AN 49.1-49.5 Urogenital triangle (L)	<b>Biochemistry</b> <b>Enzyme</b> <b>BI 2.4</b> (L)	11 am to 2 pm AN 47.10 Enumerate the sites of protosystemic anastomosis ECE (Group-B)	<b>Biochemistry</b> BI 11.9 basic principles involved in the functioning of instruments (SDL) Group-A		AN 47.9 Superior mesentery artery & removal of small gut Group-A DOAP	Physiology Group-B PY 6.9 Exam. of respiratory system DOAP		
03 June-21 Thursday		Physiology (L) PY 4.5 GIT hormones	Anatomy AN 49.1-49.5 Anal triangle triangle (L)	11 am to 2 pm AN 47.10 Enumerate the sites of protosystemic anastomosis ECE (Group-A)	Physiology Group-B PY 6.9 Auscultate Breath sound DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM	
04 June-21 Friday		Anatomy AN 49.1-49.5 Urogenital diaphragm (L)		10AM to 12.30PM			AN 47.5 Large intestine up to pelvic colon Group-A DOAP	Physiology Group-A PY 6.9 Auscultate Breath sound DOAP	AN 47.5 Large intestine up to pelvic colon Group-A DOAP	<b>Biochemistry</b> (BI 11.9) basic principles involved in the functioning of instruments Group-B DOAP
05 June-21 Saturday	Revision : environmental health hazards & its preventionSDL		<b>Biochemistry</b> <b>Chemistry and</b> <b>Metabolism of</b> <b>Lipids</b> <b>BI 4.4</b> (L)	11AM to 12PM	12PM to 1PM		Physiology (L) PY5.3 cardiac cycle	Anatomy AN 49.1-49.5 Urogenital diaphragm (L)	Anatomy AN 47.5-47.6 Group A Stomach SDL	Physiology Group-B PY 6.9 Auscultate Breath sound DOAP

Sports

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**Week-19**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
07 June-21 Monday		Anatomy Revision (L)	Physiology (L) PY5.9 Cardiac Output	Physiology Group-A SDL PY2.4 Erythropoiesis	<b>Biochemistry</b> Group-B BI 11.9 basic principles involved in the functioning of instruments (GD)	L U N C H B R A E K	AN 48.2 Uterus SDL	<b>Biochemistry</b> ( BI 11.9) basic principles involved in the functioning of instruments <b>AETCOM</b> Group-A	
08 June-21 Tuesday	CM3.3 the aetiology and basis of water borne diseases /jaundice/hepatitis/ (L) Integration with MICRO	Physiology/ Pathology (L) Py2.9 Blood groups, blood banking andtransfusion Nesting	Anatomy Assessment &Feedback -3	AN 50.3 Integrated learning (General Medicine) Group-A	Physiology Group-B SDL PY5.3 Cardiac cycle		AN 50.2 Vertebrae in general Group-B DOAP	Group-A Physiology PY 6.8 Spirometry DOAP	
09 June-21 Wednesday		Anatomy AN 21.1, 21.3 Introduction to thorax (L)	<b>Biochemistry</b> <b>Chemistry and Metabolism of Carbohydrates</b> <b>BI 3.2</b> (L)	11 am to 2 pm AN 50.3 Lumbar puncture ECE Group-B	<b>Biochemistry</b> Group-A BI 11.9 basic principles involved in the functioning of instruments (GD)		AN 50.2 Vertebrae in general Group-A DOAP	Physiology Group-B PY 6.8 Spirometry DOAP	
10 June-21 Thursday		Physiology (L) PY 4.6 Gut-Brain Axis	Anatomy AN 21.1, 21.3 Introduction to Thoracic wall (L)	11 am to 2 pm AN 50.3 Lumbar puncture ECE Group-A	Physiology Group-B PY 6.10 Peak expiratory flow rate DOAP		2:30 PM to 4:30 PM		
11 June-21 Friday		Anatomy AN 21.4, 21.10 Intercostal muscle nerves &vessels (L)		10AM to 12.30PM			AN 50.3 Lumbar vertabrae Group-B DOAP	<b>Biochemistry</b> ( BI 11.9) basic principles involved in the functioning of instruments <b>AETCOM</b> Group-B	
				AN 50.3 Integrated learning (General Medicine) Group-B	Physiology Group-A PY 5.15 Exam. of cardiovascular system DOAP				
12 June-21 Saturday	CM 1.9 Effective Communication skills in health in a simulated environment (SDL)	<b>Biochemistry</b> <b>Enzyme</b> <b>BI 2.5</b> (L)	11AM to 12PM		12PM to1PM		AN 48.2 Kidney, Suprarenal & Group-A DOAP	Physiology Group-B PY 5.15 Exam. of cardiovascular system DOAP	
			Physiology (L) PY5.9 Blood pressure	Anatomy AN 24.1 Plurae (L)					
						4:30 PM to 6:00 PM	Sports		

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**Week-20**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
14 June-21 Monday		Anatomy AN 24.1, 24.5 Lungs – Gross anatomy (L)	Physiology (L) PY5.8 cardiovascular regulatory mechanisms	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY2.5 Anaemia	<b>Biochemistry (ECE)</b> BI 11.10 triglycerides Group-B	L U N C H B R A E A K	AN 48.2 Kidney, Suprarenal & Group-B DOAP	<b>Biochemistry BI 11.10</b> Demonstrate the estimation of triglycerides Group-A DOAP	
15 June-21 Tuesday	CM3.6 Describe the role of vectors in causation of diseases. & National Vector Control Program (L)	Physiology (L) Py2.9 Blood groups, blood banking and transfusion	Anatomy AN 24.1, 24.5 Lungs – Applied anatomy (L)	Anatomy Assessment & Feedback -3 Practical Group A	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY2.5 Anaemia		Anatomy Assessment & Feedback -3 Practical Group B	Physiology Group-A PY 5.16 Exam. of Arterial pulses DOAP	
16 June-21 Wednesday		Anatomy AN 24.1, 24.5 Bronchopulmonary segment	<b>Biochemistry Chemistry and Metabolism of Carbohydrates BI 3.3 (L)</b>	Anatomy Assessment & Feedback -3 Practical Group B	<b>Biochemistry (ECE)</b> BI 11.10 triglycerides Group-A		Anatomy Assessment & Feedback -3 Practical Group A	Physiology Group-B PY 5.16 Exam. of Arterial pulses DOAP	
17 June-21 Thursday		Physiology (L) PY 4.7 Liver and gall bladder	Anatomy AN 21.11 Mediastinum-Gross anatomy (L)	AN 52.2 Histo- Kidney, Suprarenal gland Group-A DOAP	Physiology Group-B PY 5.15 Auscultate Heart Sound DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM  Sports
							AN 52.2 Histo- Kidney, Suprarenal gland Group-B DOAP	Physiology Group-A PY 5.15 Auscultate Heart Sound DOAP	
18 June-21 Friday		Anatomy AN 21.11 Mediastinum-Applied anatomy (L)		10AM to 12.30PM			Anatomy AN 52.2 Histo- Ureter, Urinary bladder Group-A DOAP	<b>Biochemistry BI 11.10</b> Demonstrate the estimation of triglycerides Group-B DOAP	
			Anatomy AN 52.2 Histo- Ureter, Urinary bladder Group-B DOAP	Physiology Group-A PY 5.15 Auscultate Heart Sound DOAP					
19 June-21 Saturday	Revision Class Practical Com- Medicine		<b>Biochemistry Metabolism and homeostasis BI 6.3 (L)</b>	11AM to 12PM Physiology (L) PY5.8 cardiovascular regulatory mechanisms	12PM to 1PM Anatomy AN 21.1-22.7 Heart- Gross anatomy (L)	AETCOM Module 1.3 Doctor Patient Relationship (Group-A)	Physiology Group-B PY 5.15 Auscultate Heart Sound DOAP		

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**Week-21**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
21 June-21 Monday		Anatomy AN 21.1-22.7 Blood supply of heart (L)	Physiology (L) PY5.10 Regional circulation	Physiology Group-A SDL PY4.2 Gastric juices	<b>Biochemistry</b> DOAP BI 11.11 estimation of calcium Group-B	L U N C H B R A E A K	AETCOM Module 1.3 The Doctor Patient Relationship (Group-B)	<b>Biochemistry</b> BI 11.11 estimation of calcium and phosphorous Group-A DOAP	
22 June-21 Tuesday	CM3.6 Describe the role of vectors in causation of diseases. & National Vector Control Program (L)	Physiology (L) Py2.10 Immunity	Anatomy AN 21.1-22.7 Applied anatomy of heart (L)	AN 52.2 Histo- Uterus, Uterine tube & ovary Group-A DOAP	Physiology Group-B SDL PY2.8 hemostosis		AN 52.2 Histo- Uterus, Uterine tube & ovary Group-B DOAP	Physiology Group-A PY 5.12 Blood pressure DOAP	
23 June-21 Wednesday		Anatomy AN 21.1-22.7 Skeleton of heart (L)	<b>Biochemistry</b> 2 <sup>nd</sup> Assessment & Feedback	AN 48.2 Urinary bladder, prostate, seminal vesicle & vas defrens Group- B DOAP	<b>Biochemistry</b> DOAP BI 11.11 estimation of calcium Group-A		AN 48.2 Urinary bladder, prostate, seminal vesicle & vas defrens Group- A DOAP	Physiology Group-B PY 5.12 Blood pressure DOAP	
24 June-21 Thursday		Physiology (L) PY 4.7 Liver and gall bladder	Anatomy AN 22.1 Pericardium of heart (L)	AN 52.2 Histo- Urinary bladder, Ureter Group- A DOAP	Physiology Group-B PY 5.12 Blood pressure DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 52.2 Histo- Urinary bladder, Ureter Group- B DOAP	Physiology Group-A PY 5.12 Blood pressure DOAP	Sports
25 June-21 Friday		Anatomy AN 22.1 Pericardium- Applied anatomy (L)		10AM to 12.30PM				AN 52.1 Histo- Duodenum, Jejunum&ileumr Group- A DOAP	<b>Biochemistry</b> BI 11.11 estimation of calcium and phosphorous Group-B DOAP
				AN 52.1 Histo- Duodenum, Jejunum&ileumr Group- B DOAP	Physiology Group-A PY 5.12 Blood pressure DOAP				
26 June-21 Saturday	Vacant		<b>Biochemistry</b> Metabolism and homeostasis BI 6.4 (L)	11AM to 12PM	12PM to 1PM		AN 52.1 Histo- Thymus & appendix Group- A DOAP	Physiology Group-B PY 5.12 Blood pressure DOAP	
				Physiology (L) PY5.10 Regional circulation	Anatomy AN 22.2 Right atrium (L)				

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**Week-22**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM	
28 June-21 Monday		Anatomy AN 23.4 Arch of aorta (L)	Physiology (L) PY5.10 Regional circulation	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY2.5 Jaundice	<b>Biochemistry</b> <b>2<sup>nd</sup> Assessment &amp;Feedback</b> <b>Practical</b> <b>Group-B</b>		AN 52.1 Histo- Thymus &appendix Group- B DOAP	<b>Biochemistry</b> BI 11.12 estimation of serum bilirubin Group-A DOAP
29 June-21 Tuesday	CM3.8 mode of action, application cycle of commonly used insecticides and rodenticide S)(L)	Physiology (L) Py2.10 Immunity	Anatomy AN 22.3 Coronary circulation (L)	AN 52.7-52.8 Integrated learning ( General Surgery) Group-A	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY2.5 Jaundice		AN 52.2 Histo-Testis, vas defrens&prostate Group-B DOAP	Physiology Group-A PY 5.13 ECG DOAP
30 June-21 Wednesday		Anatomy AN 25.3 Foetal circulation (L)	<b>Biochemistry</b> <b>Molecular</b> <b>biology</b> <b>BI 7.2</b> (L))	11 am 2pm AN 46.1 Decent of testis &its clinical aspects ECE Group-B	<b>Biochemistry</b> <b>2<sup>nd</sup> Assessment &amp;Feedback</b> <b>Practical</b> <b>Group-A</b>		Histology Testis, vertebrae & prostrate AN 52.2 Group A	Physiology Group-B PY 5.13 ECG DOAP
01 July-21 Thursday		Physiology (L) PY4.8 Gastric & pancreatic exocrine function tests	Anatomy AN 22.7/PY 5.1 Conducting system of Heart (L) Sharing	11 am 2pm AN 46.1 Decent of testis &its clinical aspects ECE Group-A	Physiology Group-B PY 3.15 Cardiorespiratory change in exercise DOAP	2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
02 July-21 Friday		Anatomy AN 22.3 Azygos system of vein (L)		10AM to 12.30PM		Anatomy AN 21.4 Intercostal space Group-B DOAP	Physiology Group-A PY 3.15 Cardiorespiratory change in exercise DOAP	Sports
03 July-21 Saturday	Vacant		<b>Biochemistry</b> <b>Metabolism and</b> <b>homeostasis</b> <b>BI 6.11</b> (L)	11AM to 12PM	12PM to1PM	AN 21.4 Intercostal space Group-A DOAP	<b>Biochemistry</b> BI 11.12 estimation of serum bilirubin Group-B DOAP	
				Physiology (L) PY5.10 Regional circulation	Anatomy AN 25.2-25.4 Development of cardiovascular system (L)	AN 24.2 Lung Group-A DOAP	Physiology Group-B PY 3.15 Cardiorespiratory change in exercise DOAP	

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**Week-23**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
05 July-21 Monday		Anatomy AN 25.2-25.4 Development of cardiovascular system (L)	Physiology (L) PY5.11 patho-physiology of shock, syncope and heart failure	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY2.5 Jaundice	<b>Biochemistry</b> Group-B BI 11.13 Estimation of SGOT/ SGPT (GD)	L U N C H B R A E A K	AN 24.2 Lung Group-B DOAP	<b>Biochemistry</b> BI 11.13 Estimation of SGOT/ SGPT Group-A DOAP	
06 July-21 Tuesday	CM3.8 mode of action, application cycle of commonly used insecticides and rodenticide S) (L)	Physiology (L) Py2.10 Immunity	Anatomy AN 25.2-25.4 Development of cardiovascular system (L)	AN 25.1 Histo- Lung & trachea Group-A DzOAP	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY2.5 Jaundice		AN 25.1 Histo- Lung & trachea Group-B DOAP	Physiology Group-A PY10.11 Exam. of nervous system DOAP	
07 July-21 Wednesday		Anatomy AN 47.13 Thoraco-abdominal diaphragm (L)	<b>Biochemistry Nutrition</b> BI 8.1 (L)	AN 22.2 Heart & situ with great vessels & pericardium Group – B DOAP	<b>Biochemistry</b> Group-A BI 11.13 Estimation of SGOT/ SGPT (GD)		AN 22.2 Heart & situ with great vessels & pericardium Group – A DOAP	Physiology Group-B PY10.11 Exam. of nervous system DOAP	
08 July-21 Thursday		Physiology (L) PY4.8 Liver function tests	Anatomy AN 23.1 Oesophagus (L)	AN 47.13 Diaphragm Group-A DOAP	Physiology Group-B PY10.11 Exam. of nervous system DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 47.13 Diaphragm Group-B DOAP	Physiology Group-A PY10.11 Exam. of nervous system DOAP	Sports
09 July-21 Friday		Anatomy AN 21.9 Respiratory movement (L)		10AM to 12.30PM			AN 22.2 External & internal feature of heart Group-B DOAP		<b>Biochemistry</b> BI 11.13 Estimation of SGOT/ SGPT Group-A DOAP
				AN 22.2 External & internal feature of heart Group-A DOAP	Physiology Group-A PY 10.11 Superficial & deep reflex DOAP		AN 22.2 External & internal feature of heart Group-B DOAP		<b>Biochemistry</b> BI 11.13 Estimation of SGOT/ SGPT Group-A DOAP
10 July-21 Saturday	Vacant		<b>Biochemistry Extracellular Matrix</b> BI 9.1 (L)	11AM to 12PM	12PM to 1PM		Anatomy AETCOM 1.3 The Doctor Patient relationship Group-A	Physiology Group-B PY 10.11 Superficial & deep reflex DOAP	
				Physiology (L) PY7.1 Structure and function of kidney	Anatomy Revision				



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**Week-24**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
12 July-21 Monday		Anatomy Assessment &Feedback- 4 (L)	Physiology (L) PY7.2 JG apparatus and renin-angiotensin system	Physiology Group-A SDL PY2.10 Immunity	<b>Biochemistry</b> SDL BI 11.14 Estimation of alkaline Group-B	L U N C H B R A E A K	AETCOM 1.3 The Doctor Patient Relationship Group-B	<b>Biochemistry</b> BI 11.14 Estimation of alkaline phosphatase Group-A DOAP	
13 July-21 Tuesday	Com Medicnd Revision Class	Physiology (L) PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones	Anatomy AN 64.2-64.3 Introduction of CNS (L)	AN 22.4 Integrated learning ( General Medicine) Anatomic basis of Ischemic Heart Disease Group-A	Physiology Group-B SDL PY5.8 Cardiovascular regulatory mechanism		AN 21.1, 21.2 Sternum &Thoracic vertebrae Group – B DOAP	Physiology Group-A PY 10.11 Superficial & deep reflex DOAP	
14 July-21 Wednesday		Anatomy AN 64.2 Development of CNS (L)	<b>Biochemistry</b> Nutrition BI 8.2 (L)	11 am 2pm AN 25.4 Paediatrics- Congenital heart deases ECE Group-B	<b>Biochemistry</b> SDL BI 11.14 Estimation of alkaline Group-A		AN 21.1, 21.2 Sternum &Thoracic vertebrae Group – B DOAP	Physiology Group-B PY 10.11 Superficial & deep reflex DOAP	
15 July-21 Thursday		Physiology (L) PY4.9 Physiological aspects of: peptic ulcer, gastro- oesophageal reflux disease	Anatomy AN 64.2 Development – Brain stem (L)	11 am 2pm AN 25.4 Paediatrics- Congenital heart deases ECE Group-A	Physiology Group-B PY 10.11 3 <sup>rd</sup> 4 <sup>th</sup> & 6 <sup>th</sup> cranial nerve DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM  Sports
16 July-21 Friday		Anatomy AN 64.2 Development – Brain cerebrum (L)		10AM to 12.30PM			AN 21.2 Ribs &thoracic cage Group – B DOAP	Physiology Group-A PY 10.11 3 <sup>rd</sup> 4 <sup>th</sup> & 6 <sup>th</sup> cranial nerve DOAP	<b>Biochemistry</b> BI 11.14 Estimation of alkaline phosphatase Group-B DOAP
				AN 22.4 Integrated learning ( General Medicine) Anatomic basis of Ischemic Heart Disease Group-B	Physiology Group-A PY 10.11 3 <sup>rd</sup> 4 <sup>th</sup> & 6 <sup>th</sup> cranial nerve DOAP				
17 July-21 Saturday	Practical Com- Medicine		<b>Biochemistry</b> Extracellular Matrix BI 9.2 (L)	11AM to 12PM Physiology (L) PY7.3 Mechanism of urine formation	12PM to 1PM Anatomy AN 64.3 Development -Anomalies of CNS (L)		Anatomy Assessment &Feedback- 4 (P)	Physiology Group-B PY 10.11 3 <sup>rd</sup> 4 <sup>th</sup> & 6 <sup>th</sup> cranial nerve DOAP	

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**Week-25**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
19 July-21 Monday		Anatomy AN 56.1 Meninges with its extent &modification (L)	Physiology (L) PY7.3 Mechanism of urine formation	Physiology Group-A PY 10.11 7 <sup>th</sup> & 8 <sup>th</sup> cranial nerve DOAP	<b>Biochemistry</b> BI 11.10 estimation of triglycerides DOAP Group-B	L U N C H B R A E A K	Anatomy Assessment &Feedback- 4 (P)	<b>Biochemistry</b> BI 11.10 estimation of triglycerides DOAP Group-A DOAP	
20 July-21 Tuesday	Anatomy AN 58.1-62.4 Reticular formation SGT	Physiology (L) PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones	Anatomy AN 57.5 Spinal cord- Applied anatomy (L)	Anatomy Assessment &Feedback- 4 (P)	Physiology Group-B PY 10.11 7 <sup>th</sup> & 8 <sup>th</sup> cranial nerve DOAP		Anatomy Assessment &Feedback- 4 (P)	Physiology Group-A PY 10.11 7 <sup>th</sup> & 8 <sup>th</sup> cranial nerve DOAP	
21 July-21 Wednesday	Id-ul-azha							Id-ul-azha	
22 July-21 Thursday	Id-ul-azha							Id-ul-azha	
23 July-21 Friday	Id-ul-azha							Id-ul-azha	
24 July-21 Saturday	Anatomy AN 64.1-64.2 Blood supply cerebral cortex	<b>Biochemistry</b> Extracellular Matrix <b>BI 9.3</b> (L)	11AM to 12PM		12PM to1PM		AN 25.2 Development of Heart SDL	Physiology Group-B PY 10.11 7 <sup>th</sup> & 8 <sup>th</sup> cranial nerve DOAP	
			Physiology (L) PY7.3 Mechanism of urine formation	Anatomy AN 57.3 Internal structure of spinal cord (Grey matter) (L)					

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**Week-26**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
26 July-21 Monday		Anatomy AN 57.4 Spinal cord- White matter (Ascending tract) (L)	Physiology (L) PY7.4 Renal clearance	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY5.10 Myocardial infarction	<b>Biochemistry</b> BI 11.15 urine for inborn errors & describe the use of paper chromatography ECE Group-B	L U N C H B R A E A K	AN 21.9 Diaphragm &respiratory movement Group B SDL	<b>Biochemistry</b> BI 11.15 urine for inborn errors & describe the use of paper chromatography Group-A DOAP		
27 July-21 Tuesday	Anatomy AN 64.1-64.2 Histology of spinal cord SGT	Physiology (L) PY8.2 secretion	Anatomy AN 57.4 Spinal cord- White matter (Decending tract) (L)	AN 67.1-67.3 Histo- Cardiac, smooth &skeletal muscle Group- A DOAP	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY5.10 Myocardial infarction		AN 67.1-67.3 Histo- Cardiac, smooth &skeletal muscle Group- B DOAP	Physiology Group-A PY 10.11 Exam. of sensory system DOAP		
28 July-21 Wednesday		Anatomy AN 58.1 Brainstem- Gross anatomy (L)	<b>Biochemistry</b> <b>Nutrition</b> <b>BI 8.3</b> (L)	11 am 2 pm AN 22.4 Anatomical basis of ischaemic heart ds Group- B ECE	<b>Biochemistry</b> BI 11.15 urine for inborn errors & describe the use of paper chromatography ECE Group-A		AN 26.1-26.6 Introduction to cranium Group-A DOAP	Physiology Group-B PY 10.11 Exam. of sensory system DOAP		
29 July-21 Thursday		Physiology (L) PY4.9 Physiological aspects of Vomiting, Diarrhoea, Constipation, Adynamic ileus, Hirschsprung's disease	Anatomy AN 58.1 Brainstem- Development (L)	11 am 2 pm AN 22.4 Anatomical basis of ischaemic heart ds Group- A ECE	Physiology Group-B PY 10.11 Exam. of sensory system DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM  Sports	
30 July-21 Friday		Anatomy AN 58.1/PY 10.7 Medulla oblongatta Internal structure (L) Sharing		10AM to 12.30PM			AN 26.1-26.6 Perital bone Group-B DOAP	Physiology Group-A PY 10.11 Exam. of motor system DOAP	AN 26.1-26.6 Perital bone Group-A DOAP	<b>Biochemistry</b> BI 11.15 urine for inborn errors & describe the use of paper chromatography Group-B DOAP
31 July-21 Saturday	Anatomy AN 58.1 External structure of Medulla Oblongata SGT	<b>Biochemistry</b> <b>Oncogenesis and immunity</b> <b>BI 10.1</b> (L)	11AM to 12PM Physiology (L) Assessment & feedback (Theory) –2	12PM to1PM Anatomy AN 59.1-59.3 Structure of pons (L)			AN 57.1 Spinal cord SDL	Physiology Group-B PY 10.11 Exam. of motor system DOAP		

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**Week-27**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
02 August-21 Monday		Anatomy AN 61.1 Structure of Midbrain (L)	Physiology (L) PY7.5 acid-base balance	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY5.10 Myocardial infarction	<b>Biochemistry</b> ECE BI 11.16 Protein electrophoresis Group-B	L U N C H B R A E A K	<b>Biochemistry</b> AN 61.1 Brainstem Group B SDL	<b>Biochemistry</b> BI 11.16 Protein electrophoresis •TLC, PAGE Group-A DOAP	
03 August-21 Tuesday	Anatomy AN 60.1-60.3 Nuclei Cerebellum SGT	Physiology (L) PY8.2 transport, physiological actions, regulation of pituitary gland	Anatomy AN 61.2 Internal feature at different level (L)	AN 26.1-26.6 Frontal bone Group-A DOAP	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY5.10 Myocardial infarction		AN 26.1-26.6 Frontal bone Group-B DOAP	Physiology Group-A PY 10.11 Exam. of motor system DOAP	
04 August-21 Wednesday		Anatomy AN 60.1-60.3 Cerebellum (L)	<b>Biochemistry</b> <b>Oncogenesis and immunity</b> BI 10.2 (L)	AN 26.1-26.6 Occipital bone Group-B DOAP	<b>Biochemistry</b> ECE BI 11.16 Protein electrophoresis Group-A		AN 26.1-26.6 Occipital bone Group-A DOAP	Physiology Group-B PY 10.11 Exam. of motor system DOAP	
05 August-21 Thursday		Physiology (L) PY10.1 Organization of nervous system	Anatomy AN 60.1-60.3/PY 10.4 Cerebellum (L) Sharing	AN 26.1-26.6 Sphenoid bone Group-A DOAP	Physiology Group-B Assessment & feedback (Practical) - 2		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 26.1-26.6 Sphenoid bone Group-B DOAP	Physiology Group-A PY10.20 Acuity of vision &color vision DOAP	Sports
06 August-21 Friday		Anatomy AN 59.3 Cranial nerves &its functional component (L)		10AM to 12.30PM					
				AN 26.1-26.6 Sphenoid bone Group-B DOAP	Physiology Group-A Assessment & feedback (Practical) - 2		AN 26.1-26.6 Sphenoid bone Group-A DOAP	<b>Biochemistry</b> BI 11.16 Protein electrophoresis •TLC, PAGE Group-B DOAP	
07 August-21 Saturday	Anatomy AN 24.1-24.6 Respiratory System SDL		<b>Biochemistry</b> <b>Molecular biology</b> BI 7.3 (L)	11AM to 12PM	12PM to 1PM	AN 26.1-26.6 Sphenoid bone Group-A DOAP	Physiology Group-B PY10.20 Acuity of vision &color vision DOAP		
				Physiology (L) PY7.6 Micturition	Anatomy AN 63.1 4th ventricle (L)				

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**Week-28**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11A M	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
09 August-21 Monday		Anatomy AN 63.1 3rd ventricle (L)	Physiology (L) PY7.7 Artificial kidney, dialysis and renal transplantation	Physiology Group-A SDL PY7.3 Mechanism of urine formation	<b>Biochemistry</b> Group-B SDL Seminar	L U N C H B R A E A K	AN 26.1-26.6 Sphenoid bone Group-B DOAP	<b>Biochemistry</b> BI 11.17 rationale of biochemical tests done in - diabetes mellitus, Group-A DOAP	
10 August-21 Tuesday	Anatomy AN 62.2-62.6 Cerebral cortex gray matter SGT	Physiology (L) PY8.2 transport, physiological actions, regulation of thyroid gland	Anatomy AN 62.2-62.6 Cerebral cortex (L)	AN 57.1 Spinal cord-Brain & its meanings Group-A	Physiology Group-B SDL PY5.9 Cardiac output & Blood pressure		AN 57.1 Spinal cord-Brain & its meanings Group-B	Physiology Group-A PY 4.10 Exam. of abdomen DOAP	
11 August-21 Wednesday		Anatomy AN 62.2-62.6 Cerebral cortex white matter (L)	<b>Biochemistry Nutrition BI 8.4</b> (L)	AN 57.1 Spinal cord-Brain & its meanings Group-B	<b>Biochemistry</b> Group-A SDL Seminar		AN 57.1 Spinal cord-Brain & its meanings Group-A	Physiology Group-B PY 4.10 Exam. of abdomen DOAP	
12 August-21 Thursday		Physiology /Anatomy (L) PY10.2/AN7.7 The functions and properties synapse, receptors sharing	Anatomy AN 62.2-62.6 Cerebral cortex- Applied anatomy (L)	AN 64.1 Histo- Spinal cord & cerebellum Group-A DOAP	Physiology Group-B PY 4.10 Exam. of abdomen DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
13 August-21 Friday		Anatomy AN 62.4/PY 10.7 Limbic system (L) Sharing		10AM to 12.30PM			AN 64.1 Histo- Spinal cord & cerebellum Group-B DOAP	Physiology Group-A PY 4.10 Exam. of abdomen DOAP	Sports
13 August-21 Friday				AN 26.2 Temporal bone Group-B DOAP	Physiology Group-A PY 3.14 Ergography DOAP	AN 26.2 Temporal bone Group-A DOAP	<b>Biochemistry</b> BI 11.17 rationale of biochemical tests done in - diabetes mellitus Group-B DOAP		
14 August-21 Saturday	Anatomy AN 64.1-64.3 Development of brain SGT		<b>Biochemistry Molecular biology BI 7.4</b> (L)	11AM to 12PM	12PM to 1PM	AN 26.2 Temporal bone Group-A DOAP	Physiology Group-B PY 3.14 Ergography DOAP		
				Physiology / <b>Biochemistry</b> (L) PY7.8 /BI 11.7 Renal Function Tests Sharing	Anatomy AN 62.2 Olfactory cortex & its pathway (L)				

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**Week-29**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
16 August-21 Monday		Anatomy AN 62.4 Basal ganglion (L)	Physiology (L) PY10.2 Reflex	Physiology 11: 00 AM to 2:00 PM Group-A ECE Y5.11 Heart failure	<b>Biochemistry</b> DOAP BI 11.18 principles of spectrophotometry Group-B	L U N C H B R A E A K	AN 26.2 Temporal bone Group-B DOAP	<b>Biochemistry</b> BI 11.18 the principles of spectrophotometry. Group-A DOAP	
17 August-21 Tuesday	Anatomy AN 62.4 Applied anatomy basal ganglia SGT	Physiology (L) PY8.2 transport, physiological actions, regulation of thyroid gland	Anatomy AN 62.5 Gross anatomy & its connection of diencephalon (L)	AN 57.4 Integrated learning (General Medicine) Group-A	Physiology 11: 00 AM to 2:00 PM Group-B ECE Y5.11 Heart failure		AN 61.1 Brainstem, External features of base of brain Group-B DOAP	Physiology Group-A PY 3.15 DOAP cardiorespiratory changes during exercise	
18 August-21 Wednesday	Moharram						Moharram		
19 August-21 Thursday	Moharram						Moharram		
20 August-21 Friday		Anatomy AN 62.6 Blood supply of brain (L)		10AM to 12.30PM				AN 61.1 Brainstem, External features of base of brain Group-A DOAP	<b>Biochemistry</b> BI 11.18 the principles of spectrophotometry. Group-B DOAP
21 August-21 Saturday	Anatomy AN 63.1 , 63.2 C.S.F SGT		<b>Biochemistry Oncogenesis and immunity B 10.2</b> (L)	11AM to 12PM	12PM to 1PM			AN 63.1-63.2 Ventricle of brain SDL	Physiology Group-B PY 3.15 DOAP cardiorespiratory changes during exercise
				Physiology / Human Anatomy (L) PY7.9 Cystometry Sharing	Anatomy AN 62.6 Blood supply of brain Circle of willis (L)				

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**Week-30**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
23 August-21 Monday		Anatomy AN 63.1 Lateral ventricle (L)	Physiology (L) PY10.2 Receptors	Physiology Group-A SDL PY6.3 Transport of respiratory	<b>Biochemistry</b> Biochemistry/ Physiology BI 11.7/ PY7.8 estimation of serum creatinine sharing Group-B	<b>L U N C H B R A E A K</b>	AN 62.6 Blood supply of brain Group B SDL	<b>Biochemistry</b> BI 11.19 functioning of instruments commonly used in a biochemistry laboratory and their applications. Group-A DOAP	
24 August-21 Tuesday	Anatomy AN 60.2 Applied anatomy of ventricle SGT	Physiology (L) PY8.2 transport, physiological actions, regulation of parathyroid gland	Anatomy AN 62.5 Auditory pathway (L)	AN 60.1 Cerebellum & brainstem Group-A DOAP	Physiology Group-B SDL PY7.3 Mechanism of urine formation		AN 60.1 Cerebellum & brainstem Group-B DOAP	Physiology Group-A PY 3.15 DOAP cardiorespiratory changes during exercise	
25 August-21 Wednesday		Anatomy Revision (L)	<b>Biochemistry Molecular biology BI 7.5 (L)</b>	11 am to 2 pm AN 60.3 General medicine cerebral disfunction ECE Group- B	<b>Biochemistry</b> Biochemistry/ Physiology BI 11.7/ PY7.8 estimation of serum creatinine sharing Group-A		AN 62.2 Cerebral cortex Gr-A DOAP	Physiology Group-B PY 3.15 DOAP cardiorespiratory changes during exercise	
26 August-21 Thursday		Physiology (L) PY10.3 Sensory tracts	Anatomy AN 27.1 Scalp- Gross (L)	11 am to 2 pm AN 60.3 General medicine cerebral disfunction ECE Group- A	Physiology Group-B PY 3.16 DOAP Harvard Step test impact on physiologic parameters		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM Sports
				10AM to 12.30PM			AN 62.2 Cerebral cortex Gr-B DOAP	Physiology Group-A PY 3.16 DOAP Harvard Step test impact on physiologic parameters	
27 August-21 Friday		Anatomy AN 27.2 Scalp- Blood & nerve supply & its applied (L)		AN 62.2 Cerebral cortex Gr-B DOAP	Physiology Group-A PY 3.16 DOAP Harvard Step test impact on physiologic parameters		AN 62.2 Cerebral cortex Gr-A DOAP	<b>BI 11.19 functioning of instruments commonly used in a biochemistry laboratory and their applications. Group-B DOAP</b>	
28 August-21 Saturday		Anatomy An 27.1 Development of scalp SGT	<b>Biochemistry Oncogenesis and immunity BI 10.3 (L)</b>	11AM to 12PM Physiology/Anatomy PY9.1 /AN 77.3 Sex determination; sex differentiation (Sharing) (L)	12PM to 1PM Anatomy AN 28.1 Face & facial muscle (L)	AN 62.2 Limbic lobe Gr-A DOAP	Physiology Group-B PY 3.16 DOAP Harvard Step test impact on physiologic parameters		

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**Week-31**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
30 August-21 Monday		Anatomy AN 28.1 Face – vesseles&its applied (L)	Physiology /Anatomy (L) PY10.4/AN57.4 Motor tracts, Sharing	Physiology Group-A PY 3.18 Recording of simple muscle curve DOAP	<b>Biochemistry</b> BI 11.20 abnormal constituents (SDL) Group-B	L U N C H B R A E A K	AN 62.2 Limbic lobe Gr-B DOAP	<b>Biochemistry</b> abnormal constituents in urine BI 11.20 Group-A DOAP	
31 August-21 Tuesday	Anatomy AN 28.6 Sensory Nv. Supply of face SGT	Physiology (L) PY8.2 transport, physiological actions, regulation of adrenal gland	Anatomy AN 35.7 Development of face & sensory innervation (L)	AN 62.2 Integrated learning (General Medicine) Sulci, gyri, poles & functional area of cerebral hemisphere Nesting Group-A	Physiology Group-B PY 3.18 Recording of simple muscle curve DOAP		AN 62.2 Horizontal section of cerebellum grey, & white matter of basal ganglia Group-B DOAP	Physiology Group-A PY 3.18 Recording of simple muscle curve DOAP	
01 September-21 Wednesday		Anatomy AN 28.6 Motor nerve supply of face & its clinical anatomy (L)	<b>Biochemistry</b> <b>Enzyme</b> <b>BI 2.6</b> (L)	AN 63.2 Anatomical basis of congenital hydrocephalus Integrated learning (Pediatrics) Group-B Nesting	<b>Biochemistry</b> BI 11.20 abnormal constituents (SDL) Group-A		AN 62.2 Horizontal section of cerebellum grey, & white matter of basal ganglia Group-A DOAP	Physiology Group-B PY 3.18 Recording of simple muscle curve DOAP	
02 September-21 Thursday		Physiology (L) PY10.4 Tone, posture and equilibrium & vestibular apparatus	Anatomy AN 35.1 Deep cervical fascia (L)	AN 63.2 Anatomical basis of congenital hydrocephalus Integrated learning (Pediatrics) Group-A Nesting	Physiology Group-B PY 3.18 Effect of temperature on simple muscle curve DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 62.2 Horizontal section of cerebellum grey, & white matter of basal ganglia Group-B DOAP	Physiology Group-A PY 3.18 Effect of temperature on simple muscle curve DOAP	Sports
03 September-21 Friday		Anatomy AN 35.5 Deep cervical lymph node (L)		10AM to 12.30PM				AN 62.2 Horizontal section of cerebellum grey, & white matter of basal ganglia Group-A DOAP	<b>Biochemistry</b> abnormal constituents in urine BI 11.20 Group-B DOAP
				AN 62.2 Integrated learning (General Medicine) Sulci, gyri, poles & functional area of cerebral hemisphere Nesting Group-B	Physiology Group-A PY 3.18 Effect of temperature on simple muscle curve DOAP				
04 September-21 Saturday	Anatomy AN 56.1-56.2 SDL		<b>Biochemistry</b> <b>Chemistry and</b> <b>Metabolism of</b> <b>Carbohydrates</b> <b>BI 3.4</b> (L)	11AM to 12PM	12PM to 1PM			AN 26.1-26.5 X-ray & Surface marking of Neuroanatomy Group-A DOAP	Physiology Group-B PY 3.18 Effect of temperature on simple muscle curve DOAP
				Physiology (L) PY9.2 Puberty	Anatomy AN 29.1-29.4 Triangle of neck post. Triangle STM & applied (L)				



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**Week-32**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
06 September-21 Monday		Anatomy Assessment &Feedback -5 (L)	Physiology (L) PY10.5 ANS	Physiology 11: 00 AM to 2:00 PM Group-A ECE Y5.11 Heart failure	<b>Biochemistry</b> BI 11.21 estimation of glucose ( ECE) Group-B	L U N C H B R A E A K	AN 26.1-26-5 X-ray &Surface marking of Neuroanatomy Group-B DOAP	<b>Biochemistry</b> BI 11.21 estimation of glucose, creatinine, urea Group-A DOAP	
07 September-21 Tuesday	Physiology (L) PY10.5 ANS	Physiology (L) PY8.2 transport, physiological actions, regulation of pancreas	Anatomy AN 29.1-29.4 Posterior triangle its content &applied (L)	Anatomy Assessment &Feedback -5 (P)	Physiology 11: 00 AM to 2:00 PM Group-B ECE Y5.11 Heart failure		Anatomy Assessment &Feedback - 5 (P)	Physiology Group-A PY 3.18 Phenomenon of fatigue DOAP	
08 September-21 Wednesday		Anatomy AN 32.1 Anterior triangle describe boundaries &subdivision (L)	<b>Biochemistry</b> Chemistry and Metabolism of Lipids <b>BI 4.5</b> (L)	Anatomy Assessment &Feedback -5 (P)	<b>Biochemistry</b> BI 11.21 estimation of glucose ( ECE) Group-B		Anatomy Assessment &Feedback - 5 (P)	Physiology Group-B PY 3.18 Phenomenon of fatigue DOAP	
09 September-21 Thursday		Physiology /Anatomy (L) PY10.6/ AN 57.3 Spinal cord Sharing	Anatomy AN 32.2 Anterior triangle describe boundaries &subdivision (L)	AN 26.2 Maxilla Group-A DOAP	Physiology Group-B PY 3.18 Phenomenon of fatigue DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 26.2 Maxilla Group-B DOAP	Physiology Group-A PY 3.18 Phenomenon of fatigue DOAP	Sports
10 September-21 Friday		Anatomy AN 32.2 Orbit &its content (L)		10AM to 12.30PM				AN 26.4 Mandible Group-A DOAP	<b>Biochemistry</b> BI 11.21 estimation of glucose, creatinine, urea Group-B DOAP
				Anatomy AN 26.4 Mandible Group-B DOAP	Physiology Group-A PY 3.18 Demonstration of effect of two successive stimuli DOAP				
11 September-21 Saturday	Anatomy AN 32.2 Posterior triangle of neck		<b>Biochemistry</b> <b>BI 3.4</b> Regulation, function, integration of carbohydrate (L)	11AM to 12PM	12PM to1PM		AN 32.1-32.2 Triangle of neck SDL	Physiology Group-B PY 3.18 Demonstration of effect of two successive stimuli DOAP	
				Physiology (L) PY9.3 Male reproductive system	Anatomy AN 31.1 Extraocular&its nerve supply (L)				

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**Week-33**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
13 September-21 Monday		Anatomy AN 31.5 Oculomotor & trigeminal & abducent nerve (L)	Physiology (L) PY10.7 Cerebral cortex,	Physiology Group-A SDL PY8.4 Pituitary Gland	<b>Biochemistry</b> BI 11.22 Calculate albumin: globulin (AG) ECE Group-B	L U N C H B R A E A K	AN 27.1-27.2 Scalp SDL	<b>Biochemistry</b> BI 11.22 Calculate albumin: globulin (AG) ratio and creatinine clearance Group-A DOAP	
14 September-21 Tuesday	Physiology (L) PY10.7 Cerebral cortex	Physiology/Biochemistry (L) PY8.3/BI 11.17 Function test : thyroid, adrenal & pancreas (sharing)	Anatomy AN 31.1 Eyeball & applied (L)	AN 57.5 Anatomic basis of syringomyelia Integrated Learning (General Medicine) Group-A Nesting	Physiology Group-B SDL PY9.4 Female reproductive system (a) functions of ovary (b) menstrual cycle		AN 26.2 Zygomatic bone & ethmoid bone Group-B	Physiology Group-A PY 3.18 Demonstration of effect of two successive stimuli DOAP	
15 September-21 Wednesday		Anatomy AN 31.1-31.2 Optic nerve & ciliary ganglion (L)	<b>Biochemistry</b> Regulation, functions and integration of carbohydrate <b>BI 3.5</b> (L)	11 am to 2 pm AN 28.7 Fascial palsy ECE Group-B	<b>Biochemistry</b> BI 11.22 Calculate albumin: globulin (AG) ECE Group-B		AN 26.2 Zygomatic bone & ethmoid bone Group-A	Physiology Group-B PY 3.18 Demonstration of effect of two successive stimuli DOAP	
16 September-21 Thursday		Physiology (L) PY10.7 Basal ganglia	Anatomy AN 31.4 Lacrimal apparatus (L)	11 am to 2 pm AN 28.7 Fascial palsy ECE Group-A	Physiology Group-B PY 3.18 Normal tracing of toad's heart DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 26.2 Palatine, nasal & vomer bone Group-B	Physiology Group-A PY 3.18 Normal tracing of toad's heart DOAP	Sports
17 September-21 Friday		Anatomy AN 36.7 Maxillary nerve & Sphenopalatine ganglion (L)		10AM to 12.30PM			AN 26.2 Palatine, nasal & vomer bone Group-A	<b>Biochemistry</b> BI 11.22 Calculate albumin: globulin (AG) ratio and creatinine clearance Group-B DOAP	
				AN 57.5 Anatomic basis of syringomyelia Integrated Learning (General Medicine) Group-B Nesting	Physiology Group-A PY 3.18 Normal tracing of toad's heart DOAP				
18 September-21 Saturday	Anatomy AN 36.7 Applied anatomy of Maxillary nv & sphenopalatine Ganglion	<b>Biochemistry</b> associated with protein metabolism. <b>BI 5.4</b> (L)		11AM to 12PM	12PM to 1PM		Revision AN 33.2 Muscle of mastication SDL	Physiology Group-B PY 3.18 Normal tracing of toad's heart DOAP	
				Physiology (L) PY9.3 Male reproductive system	Anatomy AN 33.1 Mandibular nerve & optic ganglion (L)				

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**Week-34**

<b>Date&amp; Day</b>	<b>8AMto 9AM</b>	<b>9AMto10AM</b>	<b>10AMto11AM</b>	<b>11:00 AM to 01:30 PM</b>			<b>1.30 PM to 2.30 PM</b>	<b>2:30 PM to 5:00 PM</b>		
20 September-21 Monday							<b>L U N C H B R A E A K</b>			
				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
21 September-21 Tuesday				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
22 September-21 Wednesday				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
23 September-21 Thursday				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
24 September-21 Friday				10AM to 12.30PM				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment			2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
25 September-21 Saturday				11AM to 12PM		12PM to 1PM		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment
				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	

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**Week-35**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
27 September-21 Monday				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	
28 September-21 Tuesday				2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment		2 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> Internal Assessment	
29 September-21 Wednesday		Anatomy AN 43.4 Tongue- Development &its applied anatomy (L)	<b>Biochemistry</b> the concept of TCA cycle as a amphibolic pathway <b>BI 3.6</b> (L)	AN 271-27.2 Scalp Group- B DOAP	<b>Biochemistry</b> Group-B SDL Seminar		AN 29.1 Posterior triangle of neck Group-A DOAP	Physiology Group-B PY 3.18 Effect of temperature on toad's heart DOAP	
30 September-21 Thursday		Physiology (L) PY4.9 Physiological aspects of Vomiting, Diarrhoea, Constipation, Adynamic ileus, Hirschsprung's disease	Anatomy AN 35.7 Hypoglossal nerve &spinal accessory nerve (L)	AN 271-27.2 Scalp Group- A DOAP	Physiology Group-B PY 3.18 Demonstration of extra systole & compensatory pause DOAP	2:30 PM to 4:30 PM		4:30 PM to 6:00 PM	
						AN 29.1 Posterior triangle of neck Group-B DOAP	Physiology Group-A PY 3.18 Demonstration of extra systole & compensatory pause DOAP	Sports	
01 October-21 Friday		Anatomy AN 28.9 Parotid gland (L)		10AM to 12.30PM			AN 29.1 Posterior triangle of neck Group-A DOAP	<b>Biochemistry</b> <b>BI 11.23</b> energy content of different food Group-B DOAP	
				AN 27.1 Integrated learning (General surgery) Group-B	Physiology Group-A PY 3.18 Demonstration of extra systole & compensatory pause DOAP				
02 October-21 Saturday	Mahatma Gandhi Jayanti						Mahatma Gandhi Jayanti		

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**Week-36**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
04 October-21 Monday		Anatomy AN 37.1 External feature of nose (L)	Physiology (L) PY10.7 hypothalamus	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY10.7 Parkinson's disease	<b>Biochemistry</b> ECE BI 11.10 the estimation of triglycerides Group-B	L U N C H B R A E A K	Anatomy Revision Group-B	BI 11.22 Calculate albumin: globulin (AG) ratio and creatinine clearanc (AETCOM) Group-A		
05 October-21 Tuesday	Physiology (L) PY9.3 Male reproductive system	Physiology (L) PY8.1 Bone & calcium metabolism	Anatomy AN 37.1 Nasal cavity & lateral wall (L)	AN 32.1 Anterior triangle of neck Group-A DOAP	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY10.7 Parkinson's disease		AN 32.1 Anterior triangle of neck Group-B DOAP	Physiology Group-A PY 3.18 Demonstration of extra systole & compensatory pause DOAP		
06 October-21 Wednesday		Anatomy AN 37.2 para nasal sinus & its applied (L)	<b>Biochemistry</b> <b>Chemistry and Metabolism of Carbohydrates</b> BI 3.7 (L)	AN 32.1 Anterior triangle of neck Group-B DOAP	<b>Biochemistry</b> ECE BI 11.10 the estimation of triglycerides Group-A		AN 32.1 Anterior triangle of neck Group-A DOAP	Physiology Group-B PY 3.18 Demonstration of vagal stimulation & Stannius ligature on frogs Heart DOAP		
07 October-21 Thursday		Physiology (L) PY10.17 physiology of vision	Anatomy AN 38.1 Larynx- Architecture (L)	AN 26.2 Cervical vertabrae Group-A DOAP	Physiology Group-B PY 3.18 Demonstration of vagal stimulation & Stannius ligature on frogs Heart DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM Sports	
							AN 26.2 Cervical vertabrae Group-B DOAP	Physiology Group-A PY 11.13 General physical examination (REVISION) DOAP		
08 October-21 Friday		Anatomy AN 38.1 Larynx- Architecture (L)		10AM to 12.30PM			AN 43.2 Histo- Tongue, Thyroid gland Group-B DOAP	Physiology Group-A PY 11.13 General physical examination (REVISION) DOAP	AN 43.2 Histo- Tongue, Thyroid gland Group-A DOAP	BI 11.22 Calculate albumin: globulin (AG) ratio and creatinine clearanc (AETCOM) Group-B
09 October-21 Saturday		Anatomy AN 38.1-38.3 Larynx SGT	<b>Biochemistry</b> <b>Metabolism and homeostasis</b> BI 6.12 (L)	11AM to 12PM Physiology (L) PY10.7 Cerebellum	12PM to 1PM Anatomy AN 38.1 Larynx-Mechanism (L)	AN 28.1 Paarotid region Group-A DOAP	Physiology Group-B PY 11.13 General physical examination (REVISION) DOAP			

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**Week-37**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
11 October-21 Monday		Anatomy AN 33.3-33.5 Temporomandi bular joint (L)	Physiology (L) PY10.7 Limbic system	Physiology Group-A SDL PY5.5 ECG	<b>Biochemistry</b> SDL BI 11.16 used equipments/techniques Group-B	L U N C H B R A E A K	An 28.1 Paarotid region Group-B DOAP	<b>Biochemistry</b> BI 11.23 energy content of different food Items, identify food Group-A DOAP	
12 October-21 Tuesday	Physiology (L) PY9.3 Male reproductive system	Physiology (L) PY8.4 Function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas	Anatomy AN 33.5 Temporomandib ular joint (L)	An 28.10 Anatomical basis of Frey's Syndrome Integrated learning (General surgery) Nesting Group-A SGT	Physiology Group-B SDL PY5.5 ECG		An 33.1 Infratemporal fossa Group-B DOAP	Physiology Group-A PY 11.13 General physical examination (REVISION) DOAP	
13 October-21 Wednesday		Anatomy AN 35.7 Glossopharynge al nerve &vagus nerve (L)	<b>Biochemistry</b> <b>Chemistry and Metabolism of Carbohydrates</b> <b>BI 3.10</b> (L)	An 28.10 Anatomical basis of Frey's Syndrome Integrated learning (General surgery) Nesting Group-B SGT	<b>Biochemistry</b> SDL BI 11.16 used equipments/techniques Group-A		An 33.1 Infratemporal fossa Group-A DOAP	Physiology Group-B PY 11.13 General physical examination (REVISION) DOAP	
14 October-21 Thursday	<b>Durga Puja</b>						<b>Durga Puja</b>		
15 October-21 Friday	<b>Durga Puja</b>						<b>Durga Puja</b>		
16 October-21 Saturday	Anatomy AN 62.1 Trigeminal Nerve SDL		<b>Biochemistry</b> <b>Metabolism and homeostasis</b> <b>BI 6.13</b> (L)	11AM to 12PM Physiology (L) PY10.8 EEG	12PM to1PM Anatomy Revision (L)	An 33.1 Infratemporal fossa Group-A DOAP	Physiology Group-B PY 11.13 General physical examination (REVISION) DOAP		

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**Week-38**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
18 October-21 Monday		Anatomy Revision (L)	Physiology (L) PY10.9 Memory	Physiology Group-A PY 6.9 Exam. of respiratory system (REVISION) DOAP	<b>Biochemistry</b> BI 11.17 Integrated learning Explain the basis and rationale of biochemical Test (General Medicine, Pathology) Nesting Group-B SGT	L U N C  H B R A E A  K	AN 33.1 Infratemporal fossa Group-B DOAP	<b>Biochemistry</b> BI 11.23 energy content of different food items, identify food Group-A DOAP		
19 October-21 Tuesday	Eid MiladunNabi						Eid MiladunNabi			
20 October-21 Wednesday		Anatomy AN 36.1 Soft palate (L)	<b>Biochemistry Chemistry and Metabolism of Proteins BI 5.5 (L)</b>	AN 34.1 morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion Integrated learning (General Surgery) Nesting Group-B SGT	<b>Biochemistry</b> BI 11.17 Integrated learning Explain the basis and rationale of biochemical Test (General Medicine, Pathology) Nesting Group-A		AN 34.1-34.2 Submandibular region Group-A DOAP	Physiology Group-B PY 6.9 Exam. of respiratory system (REVISION) DOAP		
21 October-21 Thursday		Physiology (L) PY10.17 Refractive errors, Colour blindness, and Light reflex	Anatomy AN 43.4 Pharyngeal arch (L)	AN 34.1 morphology, relations and nerve supply of submandibular salivary gland & submandibular ganglion Integrated learning (General Surgery) Nesting Group-A SGT	Physiology Group-B PY 6.9 Exam. of respiratory system (REVISION) DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM  Sports	
22 October-21 Friday		Anatomy AN 43.4 Pharyngeal cleft & pouch (L)		10AM to 12.30PM			AN 34.1-34.2 Submandibular region Group-B DOAP	Physiology Group-A PY 6.9 REVISION Exam. of respiratory system DOAP		
23 October-21 Saturday	Anatomy AN 39.1-39.2 SGT		<b>Biochemistry Metabolism and homeostasis BI 6.14 (L)</b>	11AM to 12PM			12PM to 1PM		AN 35.1-35.2 Hyoid Bone Group-A DOAP	<b>Biochemistry</b> BI 11.23 energy content of different food items, identify food Group-B DOAP
			Physiology (L) PY10.9 Learning and speech	12PM to 1PM			AN 35.1-35.2 Deep Dissection of neck Group-A DOAP	Physiology Group-B PY 6.9 Exam. of respiratory system (REVISION) DOAP		

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**Week-39**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
25 October-21 Monday		Anatomy AN 36.2-36.4 walldeyer lymphatic ring & applied (L)	Physiology (L) PY10.10 CSF, BBB	Physiology 11: 00 AM to 2:00 PM Group-A ECE PY10.7 Parkinson's disease	<b>Biochemistry ( ECE)</b> BI 11.18 the principles of spectrophotometry 11 am to 2 pm Group-B SGT	L U N C H B R A E A K	AN 35.1-35.2 Deep Dissection of neck Group-B DOAP	<b>Biochemistry BI 11.24</b> use of unsaturated, saturated and trans fats in food Group-A DOAP	
26 October-21 Tuesday	Physiology (L) PY10.7 Thalamus,	Physiology (L) PY8.3 Thymus & pineal gland	Anatomy AN 36.3 Structure nerve & vesseles (L)	AN 35.2 Thyroid Gland Integrated learning (General Surgery) Nesting Group-A DOAP	Physiology 11: 00 AM to 2:00 PM Group-B ECE PY10.7 Parkinson's disease		AN 35.1-35.2 Removal of thyroid Group-B DOAP	Physiology Group-A PY 6.9 Exam. of respiratory system (REVISION) DOAP	
27 October-21 Wednesday		Anatomy AN 34.1 Structures on hyglossus & sub mandibular ganglion (L)	<b>Biochemistry Molecular biology BI 7.6 (L)</b>	AN 38.1 Composite viscera of larynx & pharynx Group-A DOAP	<b>Biochemistry ( ECE)</b> BI 11.18 the principles of spectrophotometry 11 AM TO 2 PM Group-B SGT		AN 35.1-35.2 Removal of thyroid Group-A DOAP	Physiology Group-B Exam. of respiratory system (REVISION) DOAP	
28 October-21 Thursday		Physiology (L) PY10.18 Visual pathway & its applied	Anatomy AN 30.5 Visual pathway (L)	AN 38.1 Composite viscera of larynx & pharynx Group-A DOAP	Physiology Group-B PY 6.9 Exam. of respiratory system (REVISION) DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 38.1 Composite viscera of larynx & pharynx Group-B DOAP	Physiology Group-A PY 6.9 Exam. of respiratory system (REVISION) DOAP	Sports
29 October-21 Friday		Anatomy AN 35.2/ BI 6.15 Thyroid gland (L) Sharing		10AM to 12.30PM			AN 38.1 Composite viscera of larynx & pharynx Group-A DOAP	<b>Biochemistry BI 11.24</b> use of unsaturated, saturated and trans fats in food Group-B DOAP	
30 October-21 Saturday	Anatomy AN 40.1-40.3 SDL		<b>Biochemistry Nutrition BI 8.5 (L)</b>	11AM to 12PM	12PM to 1PM		AN 35.2 Thyrod gland Group-A DOAP	Physiology Group-B PY 6.9 Exam. of respiratory system (REVISION) DOAP	
				Physiology (L) PY 9.4 Ovarian cycle & menstrual cycle	Anatomy AN 35.3-35.4 Subclavion artery, internal jugular vein & brachiocephalic vein (L)				



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**Week-40**

Date & Day	8AM to 9AM	9AM to 10AM	10AM to 11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
01 November-21 Monday		Anatomy AN 40.1 External ear & tympanic membrane (L)	Physiology (L) PY9.5 & PY9.7 Female sex hormones	Physiology Group-A AETCOM Module 1.4 The foundations of communication – 1	<b>Biochemistry</b> Group-B BI 11.24 use of unsaturated AETCOM	L U N C H B R A E A K		<b>Biochemistry</b> BI 11.24 use of unsaturated, saturated and trans fats in food Group-A DOAP	
02 November-21 Tuesday	Physiology (L) PY10.15 Functional anatomy of ear and auditory pathways	Physiology (L) PY8.6 Mechanism of action of hormones	Anatomy AN 40.2 Middle ear (L)	AN 31.3 Anatomic basis of Horner Syndrome Integrated learning (Ophth.) Nesting Group-A SGT	Physiology Group-B AETCOM Module 1.4 The foundations of communication – 1			AN 43.2 Histo- Palatine tonsil & salivary gland Group-B DOAP	Physiology Group-A PY 5.15 Examination of Cardiovascular system (REVISION) DOAP
03 November-21 Wednesday		Anatomy AN 40.2 Internal ear (Cochlear part) (L)	<b>Biochemistry</b> <b>Oncogenesis and immunity</b> BI 10.4 (L)	AN 31.3 Anatomic basis of Horner Syndrome Integrated learning (Ophth.) Nesting Group-B SGT	<b>Biochemistry</b> Group-A BI 11.24 use of unsaturated AETCOM			AN 43.2 Histo- Palatine tonsil & salivary gland Group-A DOAP	Physiology Group-B PY 5.15 Examination of Cardiovascular system (REVISION) DOAP
04 November-21 Thursday	Deepawali						Deepawali		
05 November-21 Friday		Anatomy AN 40.2 Internal ear (Vestibular part) (L)		10AM to 12.30PM				AN37.1 Sagittal section of head & nasal cavity Group-A DOAP	<b>Biochemistry</b> BI 11.24 use of unsaturated, saturated and trans fats in food Group-B DOAP
06 November-21 Saturday	Anatomy AN 41.1 EYE SDL		<b>Biochemistry</b> <b>Enzyme</b> BI 2.7 (L)	11AM to 12PM Physiology / C. Medicine (L) PY 9.6 Contraceptive methods Nesting	12PM to 1PM Anatomy AN 33.1 Pterygopalatine fossa (L)			AN 64.1-64.2 Histo- Cerebral cortex Group-A DOAP	Physiology Group-B PY 5.15 Examination of Cardiovascular system (REVISION) DOAP

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**Week-41**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
08 November-21 Monday		Anatomy Revision (L)	Physiology (L) PY9.8 Pregnancy, parturition & lactation	Physiology Group-A SDL PY7.7 Dialysis & artificial kidney	<b>Biochemistry (ECE) BI 11.17</b> Explain the basis and rationale 11 AM TO 2 PM Group-B	L U N C H B R A E A K	<b>Biochemistry</b> BI 11.17 Explain the basis and rationale of biochemical tests Group-A DOAP		
09 November-21 Tuesday	Physiology (L) PY10.19 Different lesions in visual pathway	Physiology (L) PY8.5 Metabolic syndrome	Anatomy Revision (L)	AN 37.2 Functional anatomy of paranal sinuses Integrated learning (ENT) Nesting Group-ASGT	Physiology Group-B SDL PY7.7 Dialysis & artificial kidney		AN 64.1-64.2 Histo- Cerebral cortex Group-B DOAP	Physiology Group-A PY 5.15 Examination of Cardiovascular system (REVISION) DOAP	
10 November-21 Wednesday	<b>Chhath Puja</b>								
11 November-21 Thursday	<b>Chhath Puja</b>								
12 November-21 Friday		Anatomy Revision (L)		10AM to 12.30PM				AN 43.7 X-ray surface marking of Head &neck Group-A DOAP	<b>Biochemistry</b> BI 11.17 Explain the basis and rationale of biochemical tests Group-A DOAP
13 November-21 Saturday	Anatomy AN 30.2 Base of Skull SGT		<b>Biochemistry Chemistry and Metabolism of Carbohydrates BI 3.9 (L)</b>	11AM to 12PM	12PM to 1PM	Anatomy Revision Group-A DOAP	Physiology Group-B PY 5.15 Examination of Cardiovascular system (REVISION) DOAP		
				Physiology PY9.10 (L) pregnancy tests	Anatomy AN 43.2 Pituitary gland (L)				

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**Week-42**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
15 November-21 Monday		Anatomy AN 43.2 Atlantoaxian&atlanto occipital joint (L)	Physiology (L) PY9.11 Menopause	Physiology Group-A AETCOM Module 1.4 The foundations of communication – 1	<b>Biochemistry</b> Biochemistry/ G. Medicine BI 11.23 Calculate energy content of different food Nesting Group-B SGT	<b>L U N C H B R A E A K</b>	Anatomy Revision Group-B DOAP	<b>Biochemistry</b> BI 11.11 Revision Group-A DOAP	
16 November-21 Tuesday	Physiology (L) PY9.11 Menopause	Physiology (L) PY8.5 Metabolic syndrome	Anatomy Assessment &Feedback-6 (L)	Anatomy Assessment &Feedback-6 (P) Group A	Physiology Group-B AETCOM Module 1.4 The foundations of communication – 1		Anatomy Assessment &Feedback-6 (P) Group B	Physiology Group-A PY 10.11 Examination of Nervous system (REVISION) DOAP	
17 November-21 Wednesday		Anatomy AN 43.2 Thyroid &parathyroid (L)	<b>Biochemistry</b> Metabolism and homeostasis BI 6.15 (L)	Anatomy Assessment &Feedback-6 (P) Group B	<b>Biochemistry</b> Biochemistry/ G. Medne BI 11.23 Calculate energy content of different food Nesting Group-A SGT		Anatomy Assessment &Feedback-6 (P) Group A	Physiology Group-B PY 10.11 Examination of Nervous system (REVISION) DOAP	
18 November-21 Thursday		Physiology (L) PY8.6 Mechanism of action of hormones	Anatomy AN 43.2 Cilivary gland (L)	AN 27.1 Scalp: Blood supply, nerve supply, surgical importance Integrated learning (General surgery) Nesting Group-A SGT	Physiology Group-B PY 10.11 Examination of Nervous system (REVISION) DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM
							AN 26.1 Base of Skull Group-B SGT	Physiology Group-A PY 10.11 Examination of Nervous system (REVISION) DOAP	Sports
19 November-21 Friday		Anatomy AN 43.4 Congenital anomalies of face SGT		10AM to 12.30PM				AN 26.1 Base of Skull Group-A SGT	<b>Biochemistry</b> BI 11.11 Revision Group-B DOAP
				AN 27.1 Scalp: Blood supply, nerve supply, surgical importance Integrated learning (General surgery) Nesting Group-B SGT	Physiology Group-A PY 10.11 Examination of Nervous system (REVISION) DOAP				
20 November-21 Saturday	Anatomy AN 43.4 Congenital anomalies of tongue & thyroid gland		<b>Biochemistry</b> Oncogenesis and immunity BI 10.4 (L)	11AM to 12PM Physiology (L) PY9.12 infertility and role of IVF	12PM to 1PM Anatomy AN 56.2 Circulation of CSF (L)	AN 26.1 Base of Skull Group-A SGT	Physiology Group-B PY 10.11 Examination of Nervous system (REVISION) DOAP		

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**Week-43**

Date& Day	8AMto 9AM	9AMto10AM	10AMto11A M	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
22 November-21 Monday		Anatomy Revision (L)	Physiology (L) PY10.15 Physiology of hearing	Physiology Group-A PY 2.11 DO PY 10.11 DOAP	<b>Biochemistry (GD)</b> BI 11.09 estimation of serum total cholesterol and HDL cholesterol Group-B	L U N C H B R A E A K	AN 26.1 Base of Skull Group-B SGT	<b>Biochemistry</b> BI 11.09 Revision Group-A DOAP	
23 November-21 Tuesday	Physiology (L) PY10.14 Patho-Physiology of altered smell and taste sensation)	Physiology (L) PY8.6 Mechanism of action of hormones	Anatomy Revision (L)	AN 44.1 Planes, region & quadrant of abdomen Integrated learning Surgery Nesting SGT Group-A	Physiology Group-B PY 10.11 Examination of Nervous system (REVISION) DOAP		AN 26.2 Cervical vertebrae Group-B DOAP	Physiology Group-A PY 10.11 Examination of Nervous system (REVISION) DOAP	
24 November-21 Wednesday		Anatomy AN 76.1,77.2 Stages of human life phylogeny, ontogeny (L)	<b>Biochemistry Molecular biology</b> BI 7.7 (L)	11 am to 2 pm AN 41.2 Glaucoma ECE Group-B	<b>Biochemistry (GD)</b> BI 11.09 estimation of serum total cholesterol and HDL cholesterol Group-A		AN 26.2 Cervical vertebrae Group-A DOAP	Physiology Group-B PY 10.11 Examination of Nervous system (REVISION) DOAP	
25 November-21 Thursday		Physiology/ ENT (L) PY10.16 Different types of deafness & hearing tests Nesting	Anatomy AN 30.1-30.2 Cranial fossa (L)	11 am to 2 pm AN 41.2 Glaucoma ECE Group-A	Physiology Group-B PY 10.11 Examination of Nervous system (REVISION) DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM Sports
26 November-21 Friday		Anatomy AN 30.1-30.2 Cranial fossa (L)		10AM to 12.30PM			AN 41.1 Orbit & its contents Group-B DOAP	Physiology Group-A PY 10.11 Examination of Nervous system (REVISION) DOAP	<b>Biochemistry</b> BI 11.09 Revision Group-A DOAP
				AN 44.1 Planes, region & quadrant of abdomen Integrated learning Surgery Nesting SGT Group-B	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP				
27 November-21 Saturday	Anatomy AN 30.1-32.2 Foramina in skull		<b>Biochemistry Chemistry and Metabolism of Lipids</b> BI 4.6 (L)	11AM to 12PM	12PM to 1PM		AN 4.1-4.5 Integumentary system (Hair & nail) Group-A DOAP	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP	
				Physiology (L) REVISION	Anatomy Revision (L)				

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Week-44										
Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
29 November-21 Monday		Anatomy AN 30.3-30.4 Fold of Dural venous sinus (L)	Physiology (L) PY10.13 Sensation of Smell & Test	Physiology Group-A AETCOM Module 1.4 The foundations of communication – 1	<b>Biochemistry</b> Integrated learning BI 11.24 use of unsaturated, saturated and trans fats in food (Medicine) Group-B	L U N C H B R A E A K	AN 4.1-4.5 Integumentary system (Hair & nail) Group-A DOAP	<b>Biochemistry</b> BI 11.16 Revision Group-A DOAP		
30 November-21 Tuesday	Physiology (L) PY10.14 Patho-Physiology of altered smell and taste sensation	Physiology (L) REVISION	Anatomy Revision (L)	AN 4.1-4.5 Skin & Fascia Integrated learning (Dermatology) Nesting Group-A	Physiology Group-B AETCOM Module 1.4 The foundations of communication – 1		AN 66.1-66.2-Connective tissue Group-B DOAP	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP		
01 December-21 Wednesday		Anatomy AN 80.2 Umbilical cord-Formation & structure (L)	<b>Biochemistry Oncogenesis and immunity</b> BI 10.5 (L)	AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-B SGT	<b>Biochemistry</b> Integrated learning BI 11.24 use of unsaturated, saturated and trans fats in food (Medicine) Group-A SGT		AN 66.1-66.2 Connective tissue Group-A DOAP	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		
02 December-21 Thursday		Physiology (L) PY10.14 Patho-Physiology of altered smell and taste sensation	Anatomy AN 75.5 Genetic counselling (L)	AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-A SGT	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		2:30 PM to 4:30 PM		4:30 PM to 6:00 PM	
							AN 71.1-71.2 Histo-Sclerous tissue Group-B DOAP	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	Sports	
03 December-21 Friday		Anatomy AN 75.4 Genetic basis of variation polymorphism (L)		10AM to 12.30PM			AN 66.1-66.2 Histo-Sclerous tissue Group-A DOAP	<b>BI 11.16</b> Revision Group-B DOAP		
				AN 4.1-4.5 Skin & Fascia Integrated learning (Dermatology) Nesting Group-B SGT	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP					
04 December-21 Saturday	Anatomy AN 57.1 Meningess of brain SGT		<b>Biochemistry Chemistry and Metabolism of Lipids</b> BI 4.7 (L)	11AM to 12PM	12PM to 1PM	Anatomy Revision Group-A	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP			
				Physiology (L) REVISION	Anatomy Revision (L)					

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**Week-45**

<b>Date&amp; Day</b>	<b>8AMto 9AM</b>	<b>9AMto10AM</b>	<b>10AMto11AM</b>	<b>11:00 AM to 01:30 PM</b>	<b>1.30 PM to 2.30 PM</b>	<b>2:30 PM to 5:00 PM</b>
06 December-21 Monday	PRE UNIVERSITY EXAMINATION				<b>L U N C H B R A E A K</b>	PRE UNIVERSITY EXAMINATION
07 December-21 Tuesday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION
08 December-21 Wednesday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION
09 December-21 Thursday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION
10 December-21 Friday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION
11 December-21 Saturday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION

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**Week-46**

<b>Date&amp; Day</b>	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM	1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
13 December-21 Monday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION		
14 December-21 Tuesday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION		
15 December-21 Wednesday	PRE UNIVERSITY EXAMINATION					PRE UNIVERSITY EXAMINATION		
16 December-21 Thursday		<b>BI 11.16</b> Revision Group-B DOAP	AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-A SGT	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP	<b>L U N C H B R A E A K</b>	2:30 PM to 4:30 PM AN 71.1-71.2 Histo-Sclerous tissue Group-B <b>DOAP</b>	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	
17 December-21 Friday		<b>BI 11.16</b> Revision Group-A DOAP	10AM to 12.30PM			AN 4.1-4.5 Skin & Fascia Integrated learning (Dermatology) Nesting Group-B SGT	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	<b>BI 11.16</b> Revision Group-B DOAP
18 December-21 Saturday		<b>Biochemistry</b> Blood glucose levels and other laboratory <b>BI 3.10</b> ( L )				2:30 PM to 4:30 PM	4:30 PM to 6:30 PM	
					Anatomy Revision Group-A	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP	Sports	

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Date& Day	8AMto 9AM	9AMto10AM	10AMto11AM	Week-47		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM			
				11:00 AM to 01:30 PM						
20 December-21 Monday		<b>Biochemistry</b> BI 11.20 Revision Group-B DOAP		Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	<b>Biochemistry</b> GD Group-B	L U N C H B R A E A K	AN 4.1-4.5 Integumentary system (Hair &nail) Group-A DOAP	<b>Biochemistry</b> BI 11.20 Revision Group-A DOAP		
21 December-21 Tuesday		<b>Biochemistry</b> BI 11.20 Revision Group-A DOAP		AN 4.1-4.5 Skin & Fascia Integrated learning (Dermatology) Nesting Group-A	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		AN 66.1-66.2-Connective tissue Group-B DOAP	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP		
22 December-21 Wednesday			<b>Biochemistry</b> Enzyme activities & describe the clinical <b>BI 2.7</b> (L)	AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-B SGT	<b>Biochemistry</b> GD Group-A SGT		2:30 PM to 4:30 PM		4:30 PM to 6:30 PMSports	
23 December-21 Thursday				AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-A SGT	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		AN 66.1-66.2 Connective tissue Group-A DOAP	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		
24 December-21 Friday				10AM to 12.30PM			AN 71.1-71.2 Histo-Sclerous tissue Group-B <b>DOAP</b>	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	AN 66.1-66.2 Histo-Sclerous tissue Group-A DOAP	<b>BI 11.20</b> Revision Group-B DOAP
25 December-21 Saturday	Christmas day						Christmas day			



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<b>Week-48</b>									
<b>Date&amp; Day</b>	8AMto 9AM	9AMto10AM	10AMto11AM	11:00 AM to 01:30 PM		1.30 PM to 2.30 PM	2:30 PM to 5:00 PM		
27 December-21 Monday				Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	<b>Biochemistry</b> GD Group-B	<b>L U N C H B R A E A K</b>	AN 4.1-4.5 Integumentary system (Hair &nail) Group-A DOAP	<b>Biochemistry</b> BI 11.17 Revision Group-A DOAP	
28 December-21 Tuesday				AN 4.1-4.5 Skin & Fascia Integrated learning (Dermatology) Nesting Group-A	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		AN 66.1-66.2-Connective tissue Group-B DOAP	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	
29 December-21 Wednesday			<b>Biochemistry</b> Blood glucose levels and other laboratory <b>BI 3.10</b> (L)	AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-B SGT	<b>Biochemistry</b> GD Group-A SGT		2:30 PM to 4:30 PM		
							AN 66.1-66.2 Connective tissue Group-A DOAP	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP	4:30 PM to 6:30 PMSports
30 December-21 Thursday				AN 66.2 Ultra structure of connective tissue Integrated learning (Pathology) Nesting Group-A SGT	Physiology Group-B PY 4.10 Examination of the abdomen (REVISION) DOAP		AN 71.1-71.2 Histo-Sclerous tissue Group-B <b>DOAP</b>	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP	
31 December-21 Friday				10AM to 12.30PM				AN 66.1-66.2 Histo-Sclerous tissue Group-A DOAP	<b>BI 11.17</b> Revision Group-B DOAP
				AN 4.1-4.5 Skin & Fascia Integrated learning (Dermatology) Nesting Group-B SGT	Physiology Group-A PY 4.10 Examination of the abdomen (REVISION) DOAP				